

Application for patent filing

Date	D	D	M	M	Y	Y	Y	Y

Name of the Applicant (s)	:	
Name of the Inventor (s)	:	
Address of the Applicant (s)	:	
E-mail ID (s) of Applicant (s)	:	
Major area of invention	:	
Narrow focus area of invention	:	
Title of the invention		

(Form responses to be notified to startup@sathyabama.ac.in)

Invention Disclosure Form

To be filled by the inventors

Please provide highly relevant information for details asked below and use consistent language while describing the specific feature or element in the invention disclosure.

1. **Title of invention** (Please indicate a title for the invention and technology of the invention)
2. **Describe the invention.** (Please describe specifically about the general purpose of invention. Is the invention a new process, device of product, system, software or a combination of these elements? – in minimum 100 words)
3. Does the invention provide a **new use of or improvement to an existing product or process?** (Highlight the use or improvements from the existing with recent and relevant references) – in minimum 100 words
4. State the **Novelty** of the invention and specify the claims in the invention
5. Describe the **advantages of the present invention over the existing technologies** (please identity the advantages e.g. efficiency, cost benefits, simplicity etc.)
6. Describe how the **present invention overcomes the drawbacks** of currently available technology related to your invention. (please include the relevant references)
7. Describe **uses, applications and benefits** of the invention.
8. Does the focus of the invention results in **societal impact technology?** ()
9. Characterize the **disadvantages and limitations** of the invention
10. Enclose the **sketches, drawings, photographs** and other materials that help in better understating/ illustration of the novelty in the invention.

11 **Current development status of the invention**

- A. Has your invention been tested experimentally
- B. Describe the experimental approach of the invention also state the methods adopted in the experiment.
- C. Are the experimental data is documented in a formal log or any instrumental confirmation available for the invention (kindly provide the details)
- D. Is further development of your invention is necessary or development of the invention is in progress (provide the relevant information)
12. **Please list any of your publications** (including abstracts, posters, news releases, etc.) to emphasize the present invention background.

13. INVENTOR(S) AND/OR CONTRIBUTOR(S): (Use similar format to add more inventors)

	INVENTOR (1)	INVENTOR (2)
Signature:		
Name:		
Address:		
City and State:		
Citizenship		
(Country):		

14. ASSIGNMENT DETAILS: Assignee is the entity or individual who holds the patent.

Signature: (To be signed by the authorized signatory on behalf of the assignee)

Name of the Authorized Signatory and
Designation

Address:

City and State:

Citizenship

(Country):