# Application Form Request for Patent Filing

	Date://
	Reference No.:
The Convener, Intellectual Property Cell Aligarh Muslim University Aligarh	
Through: The Chairman, Department of	/ Head of the Department
Subject: Req	uest for Patent Filing.
We/ I, the inventor(s) of the invention titled	
of preliminary patent and publication search report (I, the inventor(s) confirm that we have gone through of the policy.	lease mention), is found to be novel and patentable in the light (enclosed as Appendix – II) to the best of our knowledge. We/n the IPR Policy of AMU Aligarh and shall abide by the rules of our above-mentioned invention through the IP Cell, AMU
	(Signature)
	Name of the Lead Inventor:  Designation: Address:  Email: Mobile No.:
<ul><li>4. Undertaking Form (Appendix – III)</li><li>5. Authorization Letter (Appendix – IV)</li></ul>	DF) h Report by the Inventor(s) (Appendix – II) our of "sr4ipr Partners", A/c. No. 32757972296, IFSC –



# **Intellectual Property Cell**

Aligarh Muslim University
Aligarh

# Confidential INVENTION DISCLOSURE FORM (IDF)

(For Product, Process and Software Related Inventions)

(Inventor(s) is/are requested to provide details as requested in the following paragraphs.) (Please add additional sheets wherever required)

1.	Name and full address of the Applicant(s)	Aligarh Muslim University, Aligarh
		Uttar Pradesh, India, Pin code 202002
	Name and full address of the inventor(s)	
	including emails and mobile numbers.	
2.	Proposed title of the invented Product / Process /	
	Software related invention	
3.	Use of the invented Product / Process / Software	
4.	Prior art details, that is, details of the similar	(Please add additional sheets, if required)
	Product / Process / Software already known to the	
	public/available in the public domain (Please note	
	that the known Product / Process / Software may	
	not be exactly the same as the invented Product /	
	Process / Software, but inform about it, please)	
5.	Disadvantages relating to the known Product /	
	Process / Software	
6.	Advantages and usefulness of the invented	
	Product / Process / Software	
l		



7.	How is your invented Product / Process / Software being different than the known Product / Process / Software	
8.	Details of the invention (kindly provide complete details of the invented Product / Process / Software).  (a). In case of an invented product	(Please add additional sheets, if required)
	(mechanical, electric, electronics, etc.,	
	etc.);	
	(i). Kindly explain, in detail, about the assembly and functioning of the invented Product / Process / Software with the help of the drawing(s).	
	(ii). Kindly explain in detail of assembly and functioning of the different embodiments of the invented Product / Process / Software with the help of separate drawing(s);	
	(iii). Please provide a separate drawing for the invented component(s), if the component(s) of the known machine/item has been invented or if the construction of the component(s) has been improved.	
	(b). In case of an invented product (drug composition, food, and other	
	similar products), process;	
	(i). Please give details of the invented product/composition along with the percentage of the ingredients used to	



	prepare the product, for example, if a	
	product is made of A, B, and C	
	ingredients then the amount used may be	
	in the range of $A = 1 - 100 \%$ , $B = 1 -$	
	100 % and C = 1 – 100 %, respectively.	
	(ii). Please also give details of the process	
	steps along with process parameters, for	
	example, temperature, pressure, duration	
	of time, etc. required to prepare the	
	product. (Pl. give the parameters in the	
	range)	
	(iii). Also, please give some examples (at	
	least TWO) with the exact amount of the	
	ingredients used, in the lab during	
	experimentations to prepare the invented	
	product/composition.	
	(c). In case of invented software;	
	(i). Please explain the software with the	
	help of block diagrams just to present it as	
	if the software is a kind of virtual	
	machine.	
	(ii). Also, please explain the software with	
	the help of a process flow chart (algorithm	
	chart).	
9.	Any other important/relevant information	
	about the invented	
	product/process/software.	



Date & Place		Signature	of	Lead
Inventor				
(Name:	)			
Address:				
	Email:			
	Mobile No	o.:		



# **Intellectual Property Cell**

Aligarh Muslim University Aligarh

(Appendix - I)

## **DETAILS OF ALL THE INVENTORS**

S.No.	Name and Address	Affiliation	Email	Phone/ Mobile No	Revenue Share#
1					
	(Lead Inventor)				
2					
	(Co-Inventor - 1)				
3					
	(Co-Inventor - 2)				
4					
	(Co-Inventor - 3)				
5					
	(Co-Inventor - 4)				
6					
	(Co-Inventor - 5)				
7					
	(Co-Inventor - 6)				

<sup>#</sup> As per clause 3.6 and Annexure-II (B) of the IPR Policy.

### **Note:**

- 1. In case, the co-inventor(s) is/ are not from Aligarh Muslim University, Aligarh, the lead inventor is required to enclose the **No Objection Certificate (NOC)** from their respective employer as per the format given in **Appendix V** along with this application.
- 2. In case, the co-inventor(s) belong to an organization(s), other than AMU Aligarh, seeking co-ownership of the patent as per the clause 2.3.1 (B) of the AMU IPR Policy, the lead inventor is required to enclose the attested copy of the agreement (signed at the time of starting joint/ funded research), defining the terms and conditions regarding the joint ownership of patent(s) generated.

Date & Place	
	Signature of Lead Inventor
	(Name:
	Address:
	Email:
	Mobile No.:



(Appendix – II)

# PRELIMINARY PATENT AND PUBLICATION SEARCH REPORT BY INVENTOR(S)

(Please enclose the preliminary patent and publication search report with signature on every page.)



2.

**Intellectual Property Cell**Aligarh Muslim University
Aligarh

(Appendix – III)

			UNDERTAI	KING FORM	
I/ w	obtained/ understood	downloaded a	copy of AMU I		, have amendments and clearly and agreed to the terms
]	Policy and	I/ we are aw	are that "Aligarl	· ´	.1 (A) of the AMU IPR digarh" will be the sole
2. ] t	I/ We have, ithat "Aligarlioint owner	in particular, point Muslim United of the granted esearch, consu	erused clause 2.3. versity, Aligarh" patent, in case o	1 (B) of the AMU IPR P will be the joint applicant external funding from	olicy and I/ we are aware nt of the patent filed and third-party(ies) including activities with a formal
] 1 1	I/ we are aw technology v percent (70% mutually ag	vare that the not will be shared %) of the rever	et earnings general between the invenue will go to the disigned by all to	nted from the commercia ntor(s) and AMU Aligar e inventor(s); the share	the AMU IPR Policy and alization/licensing of the h on 70:30 ratio. Seventy of each inventor must be inventor will submit the
]	performed the	ne initial paten	t and publication	search that confirm the edge and I/ We have, in	R Policy and I/ we have novelty and patentability particular, perused clause
Declar	red this	day of	month of	year.	
	ame & Sign			Signature of Lead Inve (Name:	)



3.

	(Appendix – IV) AUTHORIZATION LETTER
submitting an account pay conducting a detailed pater No. 32757972296, IFSC – Aligarh.	he invention titled "", am/ are vee cheque of Rs. 6000/- (Six Thousand only) against the fee for nt search by the patent attorney in favour of "sr4ipr Partners", (A/c. SBIN0003066) as per the clause 1.6 (vi) of the IPR Policy of the AMU
patent attorney and the prophereby authorize the Intelle	
Payees Name	sr4ipr Partners
Cheque Number	
Dated	
Amount	Rs.6000/- (Rupees Six Thousand only).
Bank Name	
Date and Place:	Signature of Lead Inventor (Name:)
	Address:Email:
	Mobile No.:



# **Intellectual Property Cell**

Aligarh Muslim University Aligarh

(Appendix – V)

(To be submitted only if co-inventor(s) is/are from outside AMU Aligarh)

## FORMAT OF NO OBJECTION CERTIFICATE

(To be printed on the letterhead of the employer)

Dated:	/	/

# To Whom So Ever It May Concern

This is to certify that Prof./Dr./Mr./Ms. << *Name of the co-inventor>>>* is the fulltime/ part-time employee of the << *Name of the Organization>>>* as per the records. The << *Name of the Organization>>>* has no objection if the name of Prof./Dr./Mr./Ms. << *Name of the co-inventor>>>* is included as a co-inventor in his capacity of the proposed patent entitled << *Title of the Patent to be Filed>>>* filed by the Aligarh Muslim University, Aligarh.

The << *Name of the Organization* >> has no claim, in any manner, regarding the ownership, licensing, and revenue sharing, of the patent application filed by the Aligarh Muslim University, Aligarh.

Signature & Stamp

(Name of Authorized Signatory)

Name of the Organization