PROFORMA FOR BIODATA(to be uploaded)

1.	Name and full correspondences address	:	Gautam Mitra, CSR&TI, S N Bagchi Road, Berhampore - 742101
2.	E-mail(s) and contact number(s)	:	g.mitra@rediffmail.com, 9406085868
3.	Institution	:	Central Sericultural Research & Training Institute, Berhampore
4.	Date of Birth	:	01-12-1960
5.	Gender (M/F/T)	:	Male
6.	Category (Gen/SC/ST/OBC)	:	General
7.	Whether differently able (Yes/No)	:	No

8. Academic Qualification (Undergraduate onwards)

#	Degree	Year	Subject	University/ Institution	% of Marks
1.	**B.Sc (Tech)**	1982	Textile Technology	University of Calcutta	I class
2.	**M.Tech**	2005	Textile Technology	West Bengal University of Technology	I class

9. Ph.D thesis title, Guide's Name, Institution/Organization/University, Year of Award.

   NA

10. Work experience (in Chronological order)

#	Position held	Name of the Institute	From	To	Pay Scale
1.	Senior Research Assistant	Central Tasar Research & Training Institute, Ranchi	1984	1986	Not available
2.	Senior Research Assistant	CTR&TI, Reeling Spinning Demonstration cum Training Centre, Fakirpur	1986	1990	Not available
3.	Senior Research Officer/Assistant Director	CSTRI, Demonstration cum Training Centre, Akola	1990	1993	2200-75-2800-100-4000 (4th CPC)
4.	Assistant Director	CSTRI, Demonstration cum Training Centre, Kishanganj	1993	1998	8000 -275-13500 (5th CPC)
5.	Assistant Director	CSTRI, Demonstration cum Training centre/ Textile Testing laboratory, Bhagalpur	1998	2003	8000 -275-13500 (5th CPC)
6.	Assistant Director	CSTRI, Silk Conditioning & Testing House, Malda	2003	2005	8000 -275-13500 (5th CPC)
7.	Assistant Director/Scientist-C/Scientist-D	CSTRI, Zonal Office, Bilaspur	2005	2018	8000 -275-13500 (5th CPC)/ 15600-39100, GP 6600 (6th CPC)/Level-11, 12 (7th CPC)
8.	Scientist-D	Central Sericultural Research & Training Institute, Berhampore	2018	Contd.	Level – 12 (7th CPC)

11. Professional Recognition/Award/Prize/Certificate, Fellowship received by the applicant. - Nil

#	Name of Award	Awarding Agency	Year
1.			
2.			
3.			

12. Publication(List of papers published in SCI Journals, in year wise descending order)

#	Author(s)	Title	Name of Journal	Volume	Page	Year
1	M A Moon, Gautam Mitra	Tensile properties of tasar reeled yarn	Indian Silk	46(1)	20	2007
2	Gautam Mitra, P K Mazumdar, S Bhattacharya	Changes in low stress properties of silk fabric processing	Journal of Textile Association	66(4)	182	2007
3	M A Moon, Gautam Mitra	A long waited change in tasar silk reeling	Indian Silk	47(4)	24	2008
4	Gautam Mitra, M A Moon	Raily – an important eco race of Antherea mylitta Drury	Indian Silk	47(10)	20	2009
5	Gautam Mitra, S Bhattacharya and P K Mazumdar	A review on silk processing	Colourage	1(2)	48	2009
6	Gautam Mitra, P K Mazumdar, S Bhattacharyaand M A Moon	Changes in mechanical properties of woven silk fabrics in different stages of processing	Asian Textile Journal	Dec.	61	2009
7	M A Moon, Gautam Mitra	Tasar silk yarn marketing	Indian Silk	48(8)	18	2009
8	Gautam Mitra, M A Moon	Study on cocoon parameters of silkworm Antherea mylitta Drury reared in different location	Bulletin of Indian Academy of Sericulture	13(2)	83	2009
9	Gautam Mitra, M A Moon	'Gharchola – Panetar', a cultural identity of Gujrati Women	Silkmark Vogue	July – Sep		2010
10	M A Moon, Gautam Mitra	Produc development in silk	Silkmark Vogue	April – June	49	2011
11	Gautam Mitra, M A Moon	Studies on filament length and denier of tropical tasar cocoon	Sericologia	51(3)	385-391	2011
12	Gautam Mitra, M A Moon and D Chattopadhyay	Studies on variability of cocoon characters and quality parameters of yarn produced from tropical tasar cocoon	Sericologia	52(1)	613-615	2012
13	D Chattopadhyaya, Gautam Mitra, Sony V Ramdas and P J Kolarkar	Cocoon characters of tropical tasar in different states	Indian Silk	8(old 56)	5-7	2017

13. Detail of Patents: Nil

#	Patent Title	Name of Applicant(s)	Patent No.	Award Date	Agency/Country	Status

14. Books/Reports/Chapters/General Articles etc. - Nil

#	Title	Author's Name	Publisher	Year of Publication
1.				
2.				
3.				

15. Any other Information (Maximum 500 words):

Nil