

PROFESSOR DR. LAM YEA ASAD
DEPT. OF ANIMAL NUTRITION, GENETICS & BREEDING
FACULTY OF ANIMAL SCIENCE & VETERINARY MEDECINE
SHER-E-BANGLA AGRICULTURAL UNIVERSITY, DHAKA-1207

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1.	Name in full (in block letters)	: ASAD Last Name	YEA Middle Name	LAM First Name		
2.	Name of Father (With profession and address)	: Mohammad Asadullah Business, 37/A Brahmopolli, Mymensingh				
3.	Mother's name	: Mahmuda Asad				
4.	(a) Date of birth (According to SSC Certificate)	: 9 th November, 1975				
	(b) Place of birth	: Mymensingh, Bangladesh.				
	(c) Nationality	: Bangladeshi by birth				
	(d) Permanent home address	: 1/13(plot),1C(flat no), Blok B, Humayun road, Mohammadpur, Daka				
	(e) Present address	: Department of Animal Nutrition, Genetics and Breeding Sher-e-Bangla Agricultural University Sher-e-Bangla Nagar, Dhaka-1207. Cell phone-01716902084				
	(f) Marital Status	: Married				
	(g) Religion	: Islam				
5.	Academic Carrier (from SSC up to highest degree):					
	Name of School/College/ University	Years attended		Name of the Exams. with subjects offered*	Division/ Grade/ Class & Place obtained	Year of obtainin g cert. or degree
		From	To			
	Vidya Mayee Govt Girls High School, Mymensingh	1984	1991	SSC	First	1991
	Muminunnisa Govt Mohila College	1991	1993	HSC	First	1993
	Bangladesh Agricultural University, Mymensingh	1994	1997	Bachelor of Science in Animal Husbandry	First class	1999
Bangladesh Agricultural University, Mymensingh	Jan-June/2000	Jan-June/2001	Master of Science in Animal Breeding and Genetics	First class	2001	

	Bangladesh Agricultural University, Mymensingh	Jan-2010	Jan-2015	PhD Thesis Title- Effect of Bovine serum albumin and follicular fluid on <i>in vitro</i> maturation, fertilization and development of goat embryos	Awarded	
6. Completed research project	1. Grading and evaluation of Cattle's Cumulus-oocyte-complexes for <i>in vitro</i> Maturation and Fertilization.	2013-2014	MOST, GOB	Lam Yea Asad		
	2. Ovarian category, follicles and oocytes analysis of goat ovaries in view of <i>in vitro</i> production of embryos.	2013-2014	SAURES, SAU	Lam Yea Asad		
	3. Ovarian category, follicles and oocytes analysis of sheep ovaries in view of <i>in vitro</i> Production of embryos.	2014-2015	MOST, GOB	Lam Yea Asad		
	4. Performance trait study of of Black Bengal goat in Savar area	2016-17	SAURES, SAU	Dr. Lam Yea Asad		
	5. Effect of season on reproductive performance of Black Bengal goat in Dinajpur district	2017-18	SAURES, SAU	Dr. Lam Yea Asad		
	6. Non genetic factors effecting semen quality of buck	2017-18	MOST, GOB	Dr. Lam Yea Asad		
	7. Effect of semen quality of different ages of Black Bengal buck	2018-19	SAURES, SAU	Dr. Lam Yea Asad		
	8. In vitro culture of Bovine embryo	2019-20	BANBEIS (Ministry of Education), GOB	Dr. Lam Yea Asad		
	9. Assessment of different methods of culture oocytes, collection, maturation and in vitro fertilization of abattoir specimens.	2019-20	MOST, GOB	Dr. Lam Yea Asad		


8.	<p>Any special Institution attended and course taken:</p> <ol style="list-style-type: none"> Attended seven days Extension field tour under supervision of Agricultural Extension Education Department, Bangladesh Agricultural University, Mymensing. Attended five days training for Research Writing Skills Development under supervision of Bangladesh Academy of Science. Attended six days training course on Introduction of Cattle Embryo Transplantation Program supported by USAID-Funded John Ogonowski and Doung Bereuter Farmer to Farmer Program FTF for Food Security Project, Winrock International, Bangladesh and Department of Animal Breeding and Genetics, Bangladesh Agricultural University, Mymensingh. Attended five days training for Data Analysis: MStatc and SPSS organized by Graduate Training Institute, Bangladesh Agricultural University, Mymensingh. Attended three days training on Operation and maintenance of laboratory equipment organized by HEQEP Sub-Project “Modernization of Animal Husbandry Lab of SAU”, Sher-e-Bangla Agricultural University, Dhaka, Bangladesh. PhD Fellow of University Grant Commission (UGC), Bangladesh
9.	<p><u>List of published research work with details :</u></p> <ol style="list-style-type: none"> Hossain, M.E., Chowdhury, S.D., Das, S.C. Khatun, H. and Asad, L. 2002.” Hatching performance of Broiler Parent Stocks as Affected by Seasons under Bangladesh” in the Pakistan journal of Biological Science, volume 5, Number 3. Asad, L., Hussain S.S., MAMY Khandaker, Hossain, M.E. Rahman, M.Z. 2004.” Genetic and non genetic factors affecting semen quality of bulls” in the Pakistan Journal of Biological Science, Vol, 7 Number 11. Rahman, M.Z., Reza, A., Hossain, M.J., Hossain, M.M. and Asad, L. 2005. “Comparative effect of before and after shrimp culture on poultry production and economic return of livestock” in the Pakistan Journal, Vol, 12, Number 1&2. Kamruzzaman S.M. Ali, M.A., Hossain, M.E and Asad, L. 2006. “Formulation of diets with meat and bone meal based on total and digestible amino acids and its effects on the productive performance of broiler” in the journal of Bangladesh Agricultural University. Vol.4 Number, 2. Hossain, M.A. Hossain, M.E. and Asad, L. 2006.”Effects of protein sources on the performance of broiler under integrated farming system” in the Bangladesh journal of Animal Science. Vol, 35, Number 1&2. Khandoker, MAMY., Jahan, N., Asad, L., Hoque, SAM. and Faruque, M.O. 2011 “Qualitative and quantitative analysis of buffalo ovaries, follicles and oocytes in view of <i>in vitro</i> production of embryos” in the Bangladesh journal of Animal Science. Vol, 409, Number 1-2. Khandoker, MAMY., Reza, MMT., Asad, L., Saha, S. and Hoque, SAM. 2012 “<i>In vitro</i> maturation of buffalo oocytes and fertilization by cattle spermatozoa” in the Bangladesh journal of Animal Science. Vol, 41, Number 1. Hoque, SAM., Khandoker, MAMY., Kabiraj, S.K., Asad, L., Fakruzzaman, M. and Tareq, K.M.A. 2012”Effect of Goat Follicular Fluid on <i>in vitro</i> production of Embryos in Black Bengal Goats” in the Iranian journal of Applied Animal Science. Vol, 2, Number 3. L.Asad, M.A.M. Yahia Khandoker. 2013 “ Effect of Bovine serum albumin on in vitro maturation, in vitro fertilization and subsequent development of goat embryos” in the 19th conference of the Islamic World Academy of Sciences. 5-9 May, 2013. (International) Saha, S., Khandoker. MAMY., Asad, L., Reza, AMMT. and Hoque, A. 2014 “ Effect of Fresh and Frozen Semen on in vitro Fertilization and Subsequent Development of Goat Embryos” in the Iranian Journal of Applied Animal Science. Vol, 4, Number 2. (International) Akter, S.M., Asaduzzaman, M., Hossain, M.M. and Asad, L. 2014 “Utilization of Urea and Urea treated rice straw by indigenous growing Cattle” in the Iranian Journal of Applied Animal

Science. Vol, 6. (International)

12. Rahman, A.N.M.I., Khandoker, M.A.M.Y., **Asad. L.**, Saha, S., Paul, R.C. and Debnath S. 2014 “In vitro maturation and fertilization of buffalo oocytes cultured in media supplemented with bovine serum albumin” in the Iranian journal of Applied Animal Science. Vol; 16. (International)
13. **Asad.L.**,Rahman, ANMI., Hossain,M.M. and Akter, M 2016 “ Ovarian category, follicles and oocyte analysis of goat ovaries in view of in vitro production of embryos” in the International Journal of Animal Resources. Vol1, Number 1,27-34
14. ANMI., Hossain ., **Asad.L.** and Hossain.,M.M. 2016 “ Collection techniques and corpus luteum effects on quality and quantity of goat follicular oocytes for in vitro studies” in the Wayamba journal of Animal Science. Number 1454132647, 1346-1350.
15. **Asad.L.**, Rahman, ANMI and Khandoker, MAMY 2017 “Effect of Bovine Serum Albumin on *In vitro* Maturation, *In vitro* Fertilization and Subsequent Development of Goat Embryos” in the International Journal of Agriculture Innovation and Research. Vol 5, Number 6.
16. **Asad. L.Y.**, Khandoker, MAMY., Hoque, S.A.M. and Saha, S. 2017 “Effect of Follicular Fluid on *In vitro* Maturation, Fertilization and Development of Goat Embryos using fresh semen” in the International Journal of Agriculture Innovation and Research. Vol 6, Number 6.pp 349-354.
17. Amy, B.F., **Asad, L.Y.**, and Tabreze, M. M. S. 2019. “Assessment of Reproductive Performance of Black Bengal goat in Village Condition” in the International Organization of Scientific Research Journal of Agriculture and Veterinary Science. Volume 12, Issue 11 Ser. I, PP 47-52.
18. **Asad, L.Y.**, Shamsuddin , M.M., Amy, B.F. and Dadok, F. 2020 “The Growth Performance of Black Bengal goat in Village Condition of Bangladesh” Journal of Agriculture, Food and Environment. [Vol: 1\(3\)](#)
19. Hossain, M.M., Patoary, M.M.U., Akhter, S. and **Asad, L.Y.** 2020 “Effect of dietary yeast and oligosaccharide on growth performance of broiler” Journal of Agricultural Food and Environment. Volume 1, number 4, pp 157-160.
20. Haque, M.S., Alam, M.J., **Asad, L.Y.**, Kabir, M.E. and Sikder, T. 2020 “Socio-economic status of buffalo farmers and management practices of buffaloes in selected areas of Jamalpur district in Bangladesh” Journal of Asian-Australasian Journal of Food safety and Security. Vol 4(2), 49-57.

	Teaching and/or research experience (a) Present position	Professor , Department of Animal Nutrition, Genetics and Breeding, Sher-e-Bangla Agricultural University, Dhaka. (From 26.06.2019 to date)
10.	(b) Previous position held with : period of service	Associate Professor , Department of Animal Nutrition, Genetics and Breeding, Sher-e-Bangla Agricultural University, Dhaka. (From 26.06.2015 to 25.06.2019) Assistant Professor , Department of Animal Nutrition, Genetics and Breeding, Sher-e-Bangla Agricultural University, Dhaka. (From 16.04.2012 to 25.06.2015) Assistant professor , Hajee Mohammad Danesh Science and Technology University, Dinajpur (2 Years 9 months from 16.7.2009 to 15.4.2012)

		<p>Lecturer, Hajee Mohammad Danesh Science and Technology University, Dinajpur (from 21.8.2008 to 15.7.2009) Lecturer, Dinajpur Veterinary College, (from 24.4.2004 to 20.8.2008)</p>
	(c) Classes taken and subject taught:	<p>B. Sc. Vet. Sci. & A.H. Courses: Fundamental Genetics, Livestock and Poultry Breeding, Reproduction of farm Animals and Biotechnology, Quantitative genetics, Herd fertility, Cytogenetics, Artificial Insemination</p>
11	Experience of a residential University :	<p>Assistant Hall super (5.01.09 to 30.1.2010) Assistant Hall Super (8.11.06 to 20.8.2008) Departmental Head (4.10.2006 to 20.8.2008) Departmental Chairman(30.1.13 to 30.01.15) Departmental Chairman(27.09.15 to 27.09.17)</p>
12	Name and address of two persons who are not related to you by blood or marriage to whom a reference may be made	<ol style="list-style-type: none"> 1. Professor, Dr. Md. Shahidur Rashid Bhuiyan Vice-Chancellor Sher-e-Bangla Agricultural University, Dhaka-1207. 2. Professor, Dr. Md. Nazrul Islam Treasurer, Sher-e-Bangla Agricultural University, Dhaka-1207.



Signature

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