

Curriculum Vitae of Kanij Mohoua Roksana

Personal information

Name **Kanij Mohoua Roksana**

Address Department of Biochemistry,
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Nationality Bangladeshi

Work experience

Dates 28th December, 2018 till date

Occupation or position held Lecturer

Name and address of employer Sher-e-Bangla Agricultural University, Sher-e-Bangla Nagar,
Dhaka-1207, Bangladesh

Education

Dates January, 2012 to July, 2014

Title of qualification **M. Sc. In Biochemistry**
awarded

CGPA 4.00 out of 4.00

Principal subjects Principles of Biochemical Techniques, Intermediary metabolism and its regulation, Molecular biology of genes, Principles of Recombinant DNA Technology, Animal Hormones, Advanced Chemistry of Carbohydrates, Lipids and Nucleic acids, Bioenergetics, Advanced chemistry of proteins and enzymes, Biochemistry of Plant Hormones and Biocides and Current Topics in Nutrition

Name of organisation Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh

Dates January, 2007 to December, 2010

Title of qualification **B. Sc. Ag. (Hons.)**
awarded

CGPA 3.84 out of 4.00

Principal subjects Genetics and Plant Breeding, Agronomy, Horticulture, Soil Science, Plant Pathology, Entomology, Biochemistry, Agricultural Chemistry, Biotechnology, Agricultural Botany, Agricultural Extension and Information System, Agricultural Engineering

Name of organisation Sher-e-Bangla Agricultural University, Dhaka-1207, Bangladesh

Personal skills

Andcompetences;

Mother tongue Bengali

Other language(s) Good for communication in English

Additional information Publications

1. Rahman, M. H., Ahmed, K. U., Shelly, N. S., Rahman, M. S. and **Roksana, K. M.** 2013. Effect of Chemical Fertilizer Supplements with Rice Straw on the Proximate Composition of Oyster Mushroom (*Pleurotus ostreatus*). *Int. J. Sustain. Agril. Tech.* **9**(1): 75-78.
2. Hossain, M.D., Ahmed, K. U., Chowdhury, M. F. N., **Roksana, K. M.**, Islam, S., and Barman, A., 2015. Experimental study on Grain weight, Moisture, Ash, Carbohydrate, Protein, Oil, Total energy and minerals content of different varieties of Rapeseed and Mustard. (*Brassica spp.*). *International Journal of Scientific and Research Publications Journal*. Vol.5, issue 12: 394-400.