

# Curriculum Vitae: Dr. A. K. M. Rashidul Alam

## Personal Profile

**Name:** A. K. M. RASHIDUL ALAM

**Date of Birth:** 1 January, 1977

**Nationality:** BANGLADESHI

**Present Position:** **Professor** (From 4/6/2018 to till),  
Department of Environmental Sciences,  
Jahangirnagar University, Dhaka - 1342, Bangladesh

**Previous Position:** **Associate Professor** (From 7/3/2014 to 4/6/2018),  
Department of Environmental Sciences,  
Jahangirnagar University, Dhaka - 1342, Bangladesh

**Assistant Professor** (From 15/12/2005 to 7/3/2014),  
Department of Environmental Sciences,  
Jahangirnagar University, Dhaka - 1342, Bangladesh

**Lecturer** (17/8/2002-14/12/2005),  
Department of Environmental Sciences,  
Jahangirnagar University, Dhaka- 1342, Bangladesh



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## Academic Career

School/College/University	Academic Year		Name of the Examination	Class & Position	Year of Award
	From	To			
Graduate School of Environmental Science, Hokkaido University, Japan	2010	2013	Ph.D. in Biosphere Science (Marine Bioinvasion)	A	2013
Jahangirnagar University	1996	1997	M.Sc. in Botany (Thesis- Ecology and Environment)	First Class 3 <sup>rd</sup>	1997
Jahangirnagar University	1993	1994	B.Sc. (Hons.) in Botany	First Class 2 <sup>nd</sup>	1996
Narsingdi Govt. College	1991	1992	H.S.C.	First Division	1993
Brahmondi K.K.M. Govt. High School, Narsingdi	1989	1990	S.S.C.	First Division	1991

## **Institutional Member**

1. Member, Ecological Society of Japan
2. Life Member, Asiatic Society of Bangladesh
3. Life Member, Bangladesh Botanical Society
4. General Member, Bangladesh Society for Environmental Scientists

## **Research Interests**

1. Marine Community Ecology & Biodiversity
2. Marine Bioinvasion
3. Wastewater treatment with aquatic macrophytes (Phytoremediation / Bioremediation)
4. Freshwater Ecology & Biodiversity
5. Biomonitoring of pollution
6. Climate changes and adaptation practices

## **List of Publications**

**(Alam, A.K.M.R.)**

### **Ph.D. in Biosphere Science (Marine Bioinvasion)**

#### Title of Dissertation

Early phase of the invasion of the barnacle *Balanus glandula* along the coast of eastern Hokkaido, Japan: changes in abundance and distribution, and their underlying processes.

**University: Graduate School of Environmental Science, Hokkaido University, Japan**

### **M.Sc. in Botany (Thesis - Ecology and Environment)**

#### Title of Thesis

Studies on the dynamics, ecology and environment in relation with the floristic diversity of some freshwater wetlands of greater Dhaka district.

**University: Department of Botany, Faculty of Biological Sciences, Jahangirnagar University**

## **List of publications in scientific journals at home & abroad**

(Dr. A. K. M. Rashidul Alam, Department of Environmental Sciences, Jahangirnagar University, Dhaka – 1342; <http://www.juniv.edu/teachers/278>)

{For detail list of publications please see in Researchgate & Google Scholar as

A.K.M. Rashidul Alam –

[https://www.researchgate.net/profile/AKM\\_Alam](https://www.researchgate.net/profile/AKM_Alam) &  
<https://scholar.google.com/citations?user=rNpbu2R8BbAC&hl=en>}

## Recent Publications

### 1. Publication in Pollution

*Alam, A.K.M.R., Hossain, A.B.M.E., Hoque, S. and Chowdhury, D.A. 2018.* Heavy metal in wetland soil of greater Dhaka district, Bangladesh. *Pollution*. 4(1):129–141.

DOI: 10.22059/POLL.2017.234867.284. [https://jpoll.ut.ac.ir/article\\_64340.html](https://jpoll.ut.ac.ir/article_64340.html)

### 2. Publication in Jahangirnagar University Journal of Biological Sciences

*Alam, A.K.M.R. and Hoque, S. 2017.* Phytoremediation of industrial wastewater with aquatic macrophytes *Trapa natans* L. and *Salvinia cucullata* Roxb. *Jahangirnagar University Journal of Biological Sciences*. 6(2): 19–27. <https://www.banglajol.info/index.php/JUJBS/article/view/36587>

### 3. Publication in Jahangirnagar University Journal of Science

*Alam, A.K.M.R. 2017.* Phytoplankton assemblage in relation to water quality of the wetland at National Monument of Bangladesh. *Jahangirnagar University Journal of Science*. 40(2): 111–122.

### 4. Publication in Jahangirnagar University Environmental Bulletin

Sultana, N., **Alam A.K.M.R.** and Hoque, S. **2017.** Some physical and chemical characteristics of soil in selected wetlands at Savar, Bangladesh. **Jahangirnagar University Environmental Bulletin**. 6: 13–26.

### 5. Publication in Jahangirnagar University Environmental Bulletin

*Nabi, A., Alam, A.K.M.R. and Hoque, S. 2016.* Treatment of wastewater with free floating aquatic macrophyte – *Eichhornia crassipes*. *Jahangirnagar University Environmental Bulletin*. 5: 1–9.

### 6. Publication in Population Ecology

*Alam A.K.M.R. and Noda T. 2016.* An experimental evaluation of the direct and indirect effects of endemic seaweeds, barnacles, and invertebrate predators on the abundance of the introduced rocky intertidal barnacle *Balanus glandula*. *Population Ecology*. 58: 504 – 514. doi:10.1007/s10144-016-0554-1

<https://link.springer.com/article/10.1007/s10144-016-0554-1>

**Editor's Choice for the 58-4 issue (October 2016), Impact Factor – 1.865**

## 7. Publication in Biological Invasions

*Alam, A.K.M.R., Hagino T., Fukaya, K., Okuda T., Nakaoka M. and Noda T.* 2014. Early phase of the invasion of *Balanus glandula* along the coast of eastern Hokkaido: changes in abundance, distribution and recruitment. *Biol. Invasions*. 16 (8): 1699-1708, DOI 10.1007/s10530-013-0619-4

<https://link.springer.com/article/10.1007/s10530-013-0619-4> **Impact Factor – 2.473**

## Previous Publications

8. *Momtaz, H., Alam, F., Ahsan, M. A., Alam, A.K.M.R., Sultana, N., Siraj, S., Akbor, M. A. and Rashid, M.M.* 2013. *Treatment of metal-containing effluents from textile-dyeing industries by aquatic macrophytes to improve surface water treatment systems.* Bangladesh J. of Sci. and Ind. Res. 48 (2): 89-96.
9. *Islam, S., Feroza, B., Alam, A.K.M.R. and Begum, S.* 2013. *Pectinase production by Aspergillus niger isolated from decomposed apple skin.* Bangladesh J. of Sci. and Ind. Res. 48 (1): 25-32.
10. *Momtaz, H., Alam, A.K.M.R. and Hoque, S.* 2010. *A comparative study of phytoplankton diversity in relation to water quality of migratory birds visiting and non-visiting wetlands of Savar.* Bangladesh J. of Environmental Res. 8: 31-38.
11. *Jame, S.A., Alam, A.K.M.R., Alam, M.K. and Fakhruddin, A.N.M.* 2010. *Degradation of phenol by mixed culture of locally isolated Pseudomonas species.* J. of Bioremed. and Biodegrad. 1 (1): 102, DOI: 10.4172/2155-6199.1000102.
12. *Islam, S., Alam, A.K.M.R. and Islam, S.* 2010. *Analysis of metal in wastewater collected from three pharmaceutical industries located in Tongi area of Gazipur district.* Bangladesh J. of Sci. and Ind. Res. 45 (3): 277-282.
13. *Momtaz, H., Alam, A.K.M.R., Islam, M.S. and Hoque, S.* 2010. *Impact of textile effluents on Pistia stratiotes L. and Ludwigia adscendens L. using hydroponic culture.* Bangladesh J. of Sci. and Ind. Res. 45 (1): 9-16.
14. *Islam, S., Alam, A.K.M.R., Hafiz, F., Parveen, S. and Hoque, S.* 2009. *Wastewater quality of pharmaceutical industries of Tongi, Gazipur.* Bangladesh J. of Life Sci. 21 (1): 77-85.
15. *Sarker, J., Alam, A.K.M.R., Sikder, M.T. and Shammi, M.* 2009. *Effect of soil physicochemical properties on wetland hydrophytic diversity of Savar and Dhanmondi lake.* J. of Shere-e-Bangla Agric. Univ. 3 (2): 8-13.

16. Khan, F.A., Alam, A.K.M.R. and Hoque, S. 2008. *Phytoplankton density in relation water quality of the wetland of Dhaka export processing zone*. Bangladesh J. of Life Sci. 20 (2): 45-51.
17. Jame, S.A., Alam, A.K.M.R., Alam, M.K. and Fakhruddin, A.N.M. 2008. *Isolation and identification of phenol and monochlorophenols-degrading bacteria: Pseudomonas and Aeromonas species*. Bangladesh J. of Microbiol. 26 (1): 41-44.
18. Jame, S.A., Alam, A.K.M.R., Fakhruddin, A.N.M., Rashid, H. and Hoque, S. 2008. *Monitoring of water quality at raw, treated and consumer's level of Saidabad Water Treatment Plant, Dhaka*. Bangladesh J. of Environmental Res. 6: 75-83.
19. Alam, A.K.M.R., Hossain, A.B.M.E. and Hoque, S. 2007. *Chemical characteristics of soil of urban and rural wetlands water of Narshingdi district*. J. of Environmental Sci. (Dhaka) 5: 1-7.
20. Masuma, R., Choudhuri, M.S.K. and Alam, A.K.M.R. 2006. *Effect of Vasantakusumakar Rasa - an ayurvedic antidiabetic drug on central nervous system and gastrointestinal tract*. Hamd. Medic. XLIX (3): 62-67.
21. Alam, A.K.M.R., Hossain, A.B.M.E. and Hoque, S. 2006. *Physicochemical characteristics of urban and rural wetlands water of Narshingdi district*. Jahangirnagar Univ. J. of Sci. 29: 85-94.
22. Alam, A.K.M.R., Hossain, A.B.M.E. and Hoque, S. 2006. *Load of coliform bacteria in arsenic contaminated groundwater of Narshingdi district*. J. of Environmental Sci. (Dhaka) 4: 11-18.
23. Alam, A.K.M.R., Hossain, A.B.M.E., Aziz, A. and Hoque, S. 2004. *Phytoplankton seasonality of some freshwater wetlands of greater Dhaka District in relation to water chemistry*. Jahangirnagar Univ. J. of Sci. 27: 241-249.
24. Alam, A.K.M.R. and Hossain, A.B.M.E. 2004. *Hydrophytic diversity of some freshwater wetlands of greater Dhaka district and their role as resource base*. Bangladesh J. of Environmental Sci. (Dhaka) 2: 17-24.
25. Sultana, M.S., Muramatsu, Y., Rahman, M.M., Alam, A.K.M.R., Saadat, A.H.M. and Uddin, M.J. 2003. *Analysis of some trace elements in the uncultivated soils of Savar by ICP-MS*. Bangladesh J. of Environmental Sci. 1: 57-62.
26. Safiullah, S., Ahmed, K.A., Rahman, M.M., Alam, A.K.M.R., Saadat, A.H.M. and Choudhury, M.H. 2003. *Appraisal of SAFI filter in removing biological contaminants in wastewater*. Bangladesh J. of Environmental Sci. 1: 15-20.

27. **Alam, A.K.M.R., Hossain, A.B.M.E., Hoque, S. and Rahman, M.M.** 2003. *Major physicochemical properties of soil of some freshwater wetlands of greater Dhaka district.* J. of the Asiatic Society of Bangladesh (Sci.) 29 (1): 53-60.
28. **Alam, A.K.M.R., Hossain, A.B.M.E. and Hoque, S. and Aziz, A.** 2003. *Seasonal changes of phytoplankton flora of some freshwater wetlands of greater Dhaka district, Bangladesh.* Bangladesh J. of Environmental Sci. 1: 33-41.
29. **Alam, A.K.M.R., Hossain, A.B.M.E. and Hoque, S.** 2003. *Carbon content of humus in some freshwater wetland soil of Bangladesh.* Bangladesh J. of Bot. 32 (1): 5-9.
30. **Alam, A.K.M.R., Hossain, A.B.M.E. and Hoque, S.** 2002. *Water quality of some freshwater wetlands of greater Dhaka district.* Bangladesh J. of Life Sci. 14 (1&2): 9-15.

### **Published popular articles**

1. **Alam, A.K.M.R.** 2004. Coral reef as a specialized oceanic ecosystem. In: Souvenir, The world environment day, 5 June, Department of Environment, Bangladesh, pp. 44-45.
2. **Alam, A.K.M.R.** 2006. Desertification and environment. In: Souvenir, The world environment day, 5 June, Department of Environment, Bangladesh, pp. 80-82. This article was also published in the daily national newspaper entitled "The Independent" (5 & 6 June, 2006).

## **Teaching Experiences**

### **Performed teaching in following departments of various Universities:**

- In the Department of Environmental Sciences of Jahangirnagar University
- In the Department of Botany of Jahangirnagar University
- In the Department of Biotechnology and Genetic Engineering of Jahangirnagar University
- Acted as guest teacher in the Department of Environmental Sciences and Resource Management of Mawlana Bhasani Science and Technology University (2007 – 2009)
- Acted as guest teacher in the Department of Environmental Science, University of South Asia (2014 –2015).

# Courses Taught

## Courses taught at the Department of Environmental Sciences of Jahangirnagar

### University:

#### **B. Sc. (Honours) in Environmental Sciences Part I**

Env. 110	Introduction to Environmental Sciences
Env. 130	Fundamental of Biological Sciences
Env. 131	Laboratory and Field work on Biology for Environmental Sciences

#### **B. Sc. (Honours) in Environmental Sciences Part II**

Env. 230	Environmental Biology
Env. 235	Introduction to Soil Science
Env. 231	Laboratory and Field work in Environmental Biology

#### **B. Sc. (Honours) in Environmental Sciences Part III**

Env. 305	Environmental Biochemistry and Eco-toxicology
Env. 325	Environmental Microbiology
Env. 335	Ecology and Biodiversity
Env. 331	Field and Laboratory work on Ecology and Environmental Microbiology

#### **B. Sc. (Honours) in Environmental Sciences Part IV**

Env. 420	Biological Pollution and Mitigation
Env. 445	Nature Conservation

#### **MS in Environmental Sciences**

Env. 5402	Global Climate Change and Environment
Env. 5407	Public Health and Environment
Env. 545	Biomonitoring of Pollution
Env. 5209	Aquatic Ecology
Env. 5203	Environmental Issues: Bangladesh Perspectives

#### **M.Phil. & Ph.D. in Environmental Sciences**

Env. 608	Hydrology and Water Resource Management
Env. 617	Biodegradation and Bioremediation

## Course taught at the Department of Botany of Jahangirnagar University:

#### **B. Sc. (Honours) in Botany Part I**

Bot. 104	Phycology
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## Course taught at the Department of Biotechnology and Genetic Engineering of Jahangirnagar University (2015 – 2017):

#### **B. Sc (Honours) in Biotechnology and Genetic Engineering Part III**

BGE. 302	Environmental Biotechnology
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Courses Taken as a Guest Teacher in the Department of Environmental Sciences and Resource Management of Mawlana Bhasani Science and Technology University, Bangladesh (From 2007 to 2009):

ESRM. 2201	Forest and Wildlife Management
ESRM. 2202	Soil and Environment
ESRM. 3103	Agriculture and Environment
ESRM. 4211	Urbanization and Environment

Course taken as a guest teacher in the Department of Environmental Science, University of South Asia (May 2014 – September 2015):

Course: Env. 321	Limnology and Oceanographic Environment
Course: Env. 322	Limnology and Oceanographic Environment – Sessional
Course: Env. 332	Air and Noise Pollution
Course: Env. 333	Air and Noise Pollution – Sessional
Course: Env. 403	Coastal Environment and Management
Course: Env. 411	Environmental Impact Assessment
Course: Env. 415	Environmental Field Work and Laboratory Analysis
Course: Env. 424	Environmental Modeling, Planning and Design
Course: Env. 425	Environmental Modeling, Planning and Design - Sessional

### **Presentation of Papers in Scientific Conference/Seminar**

1. The paper entitled “Seasonal changes of phytoplankton flora of some freshwater wetlands of greater Dhaka district, Bangladesh” was presented in the technical session of the Annual Bangladesh Botanical Conference-2001, held on 12th January, 2002 at Rajshahi University, Bangladesh.
2. The paper entitled “An Evaluation of the Impacts of Uses of Medicinal Plants in Diabetic, Endocrinological and Metabolic Disorders on the Environment” was presented in the free paper session of the 2nd National Seminar on Anti-diabetic Plant Materials-Separation Techniques and Biological Testing held on 10-11 February, 2002 at BCSIR Laboratories, Chittagong, Bangladesh.



3. The paper entitled “Conservation of medicinal plants” was presented in the National seminar on Development Strategies for Traditional Medicinal: Need of the Twenty First Century; held on 19-20 June, 2002 on Osmani Memorial Hall, Dhaka, Bangladesh.
4. The paper entitled “Phytoplankton diversity in relation to water chemistry and the role of hydrophytes” was presented in the Conference on ‘Wetlands: People, Land, Water and Fish’: 13-14 July 2002, IDB Bhaban, Dhaka, organized by Ministry of Fisheries and Livestock and Bangladesh Wetlands Network.
5. The paper entitled “Hydrophytic diversity of some freshwater wetlands of greater Dhaka district and their role as resource base” was presented in the Second International Conference on Bangladesh Environment, 19-21 December, 2002, held on Osmani Memorial Hall & University of Dhaka, Bangladesh.
6. The paper entitled “Phytoplankton diversity of some freshwater wetlands of greater Dhaka district in relation to water chemistry” was presented in the International Botanical Conference, 12-14 January, 2002, held on University of Dhaka, Bangladesh.
7. “Heavy metals in soil of wetland ecosystem of greater Dhaka district” Annual Botanical Conference, December 29-30, 2003, Organized by Bangladesh Botanical Society.
8. Delivered a lecture on “Indigenous Adaptations: Biodiversity & Natural Resources of Agro-ecological Regions of Bangladesh” in the Inception workshop entitled ‘Indigenous climate change adaptation in Thirty Agroecological Zones of Bangladesh’ organized by Department of Environmental Sciences, Jahangirnagar University on 25 October, 2008 in Senate Hall, Register Building, Jahangirnagar University, Dhaka- 1342.
9. “Phytoplankton diversity of wetland of National Monument area of Bangladeshi relation to water quality” Fourth International Botanical Conference 2008, January 16-18, 2009, University of Dhaka, Organized by Bangladesh Botanical Society.
10. Presented a paper entitled “Climate change adaptation practices in haor, beel and hilly campaign area of Bangladesh”, 23 May, 2009, Seminar organized by the Department of Environmental Sciences, Jahangirnagar University, Bangladesh and OXFAM International, Bangladesh.
11. Presented a Paper entitled “Early phase of the invasion of *Balanus gandula* along the coast of eastern Hokkaido: changes in abundance, distribution and recruitment and interaction with native

species” in a conference jointly organized by Ecological Society of Japan and East Asian Federation of Ecological Society, March 16-17, 2012, Ryukaku University, Shiga, Japan.

12. Presented a paper entitled “Experimental evaluation of the effects of predation and competition on the invasion success of rocky intertidal barnacle *Balanus glandula* in Northern Japan” in 8th International Conference on Marine Bioinvasions, August 20-22, 2013, University of British Columbia, Vancouver, Canada.

13. Presented a poster entitled “Early phase of the invasion of *Balanus glandula* along the coast of Eastern Hokkaido: changes in abundance, distribution, and recruitment” in 9th International Conference on Marine Bioinvasions, Sydney, Australia, 26-29 January 2016.

14. Presented a paper entitled “An experimental evaluation of the direct and indirect effects of endemic seaweeds, barnacles, and invertebrate predators on the abundance of the introduced rocky intertidal barnacle *Balanus glandula*” in 9th International Conference on Marine Bioinvasions, Sydney, Australia, 26-29 January 2016.

### **Attended Training in Workshop/Conference**

1. Inception-cum-training workshop on integrated environmental assessment and SoE reporting for Dhaka city, 6-9 October, 2003, Dhaka, Jointly Organized by BCAS, Department of Environment and UNEP, PRC, AP.

2. Regional workshop on the use, maintenance and trouble-shooting of common laboratory equipments, Organized by NITUB, 6-11 March 2004, Dhaka, Bangladesh.

3. Workshop on Integration of pollution prevention topics into the science and engineering curriculum, Organized under the linkage program between BUET and North Carolina A and T State University, USA, 26-27 April 2004, BUET, Dhaka.

4. Workshop on air quality management, conducted by Department of Environment, Bangladesh and the Asian Development Bank in Dhaka, Bangladesh, 29 August-2 September 2004.

5. Training workshop on ‘Climate change and Bangladesh’, 11-13 July 2006, Dhaka, Bangladesh, Organized by Climate Change Cell, Department of Environment, Bangladesh.

6. Participated in the “South Asian Regional Workshop on Protecting Forests and Forests Dwellers”, 16-17 June, 2007, BRAC INN, Dhaka, organized by Bangladesh Environmental Lawyers Association (BELA).
7. Participated in the “National Training Workshop on Risk Assessment and Management of GMO’s”, 23-24 JUNE, 2007, organized by the Department of Environment (DoE), Bangladesh.
8. Attended in “Integrated water resources management (IWRM) with training on scientific methodology, development of grant applications for IFS”, 28-29 October, 2007, Dhaka, organized by Bangladesh Centre for Advanced Studies (BCAS).
9. Participated in the conference on “Financing for climate change-challenges and way forward-2008”, 16-17 August, 2008, LGED Bhaban, Dhaka 1207, organized by Unnayan Onneshan, Bangladesh.
10. Attended in “Expert consultation workshop on disaster management curriculum for graduate studies in Bangladesh”, 10-11 September 2008, RDA conference room, organized by Rural Development Academy (RDA), Ministry of Food and Disaster Management and Comprehensive Disaster Management Programme (CDMP), Bangladesh.
11. Participated in “International symposium on regulatory and safety issues in the commercialization of biotechnology research in the developing countries”, 2-4 December, 2008, Dhaka, organized by BRAC University, Bangladesh and ICGEB.
12. Participated in “Training of Trainers (ToTs) on Disaster Management”, 26-30 April, 2009, organized by Comprehensive Disaster Management Programme (CDMP), Ministry of Food and Disaster, Bangladesh and Bangladesh Academy for Rural Development (BARD).
13. Attended in a training on “IWRM concepts and principles: capacity strengthening of water and environmental academicians of public and private universities”, 5-6 July, 2010, organized by Institute of Water and Flood Management (IWFM) of Bangladesh University of Engineering and Technology (BUET), Bangladesh Centre for Advanced Studies (BCAS) and Cap-Net Global (International Network for Capacity Building on Integrated Water Resources Management).
14. Participated in a “National consultation workshop on the 2010 biodiversity target national assessment and fourth national report to the Convention on Biological Diversity (CBD)”, 24 November, 2009, organized by the Department of Environment (DoE), Ministry of Environment and Forests, Bangladesh, LGED-RDEC conference room, LGED Bhaban, Dhaka 1207.

## Session Chair in an International Conference

Officiated as **Session Chair** for the session “Polychaetes and Bryozoans” in the 9<sup>th</sup> International Conference on Marine Bioinvasions (ICMB-IX), which was held in **Sydney, Australia** in 19-21 January 2016.

## Academic Awards

1. **Best Speaker Award**, Technical Session: Ecology, Environment and Forest, Second International Botanical Conference 2002, Organized by Bangladesh Botanical Society, University of Dhaka, Bangladesh.
2. **Best Speaker Award**, Technical Session: Impact of Environmental Change on Wetland Vegetation, Fourth International Botanical Conference 2008, 16-18 January, 2009, Organized by Bangladesh Botanical Society and University of Dhaka, Bangladesh.
3. **Best Presentation Award**, FY 2011 GSES/GCOE- RA Presentation on Research Results, 22 March 2012, Graduate School of Environmental Science, Hokkaido University, Japan.

## Recent Involvement in International Scientific Events

### 1. Member of Scientific Committee:

2<sup>nd</sup> International Conference on Climate Change 2018, 15-18 February, Colombo, Srilanka

<https://climatechangeconferences.com/conference-chair-committee/>

### 2. Member of Organizing Committee:

9<sup>th</sup> World Convention on Recycling and Waste Management, October 22-23, 2018, Osaka, Japan

<https://wastemanagement.conferenceseries.com/organizing-committee.php>

## Experience to survey at Residential University

1. Elected Syndicate Member (Category: Assistant Professor), Jahangirnagar University (01/6/2010 – 29/9/2012)
2. Teacher In-charge and Secretary, Rover Scout Group, Jahangirnagar University (07/5/2005 – 06/4/2009) & Rover Scout Leader
3. Student Adviser and In-charge of Seminar Library, Department of Environmental Sciences, Jahangirnagar University (01/11/2002 – 30/09/2003) & (01/7/2016 – 30/6/2017)
4. Warden, A.F.M. Kamaluddin Hall, Jahangirnagar University (02/5/2009 – 30/9/2010)
5. House Tutor, A.F.M. Kamaluddin Hall, Jahangirnagar University (26/02/2006 – 01/5/2009)
6. Assistant House Tutor, A.F.M. Kamaluddin Hall, Jahangirnagar University (02/01/2003 – 25/02/2006)
7. Assistant House Tutor, Bangabandhu Sheikh Mujibur Rahman Hall, Jahangirnagar University (21/8/2002 – 01/01/2003).

## Home Addresses

**Present:** House No. – B-37, Jahangirnagar University, Dhaka – 1342

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## Contact

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