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Education	
Ph.D.: Economics Science Université Paris-Saclay	Sep 2019 91190 Gif-sur-Yvette, France
Master: Management of Eco-Innovation University of Versailles Saint-Quentin-En-Yvelines (UVSQ)	Sep 2014 Versailles, France
Master: Mathematical Models of Economics and Finance Université Paris 1 Panthéon • Completed in 48 ECTS	Paris, France
MA: International Economics and Finance Chulalongkorn University	Jul 2004 Bangkok, Thailand
Work History: Administrative, Research & Teaching	
Associate Professor, School of Economics	Dec 2023 – Current
ZNRF University of Management Sciences	Dhaka, Bangladesh
Assistant Professor and Head, School of Economics	Dec 2023 – March 28, 2024
ZNRF University of Management Sciences	Dhaka, Bangladesh
Financial Analyst/ Operator	Oct 2019 – Nov 2023
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Education Advisor (International)	Apr 2015 - Jun 2016
IESIG Business School, Paris	Paris, France

IESIG Business School, Paris Paris, France Mar 2014 - Sep 2014 Demonstrator (intern) Research Center REEDS, Université Versailles Saint-Quentin(UVSQ) Rambouillet, France **Education Consultant (International)** Feb 2013 - Feb 2014 ILCI Business School. Paris Paris, France Deputy Director (Administrative and Academic) Jan 2011 - Dec 2012 West Coast Institute of Management and Technology Dhaka, Bangladesh Adjunct Assistant Professor Faculty, DBA Apr 2012 - Dec 2012 Bangladesh Islami University (BIU) Dhaka, Bangladesh Registrar (Academic and Research) Jan 2008 - Jul 2010

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Publications in Peer-Reviewed journals, and Technical Reports (Academic)

- 1. Rahman, Ashiquer., Doussoulin, Jean-Pierre. (2023). 'Effectiveness of Monetary and Fiscal Policies in the Direction of Output Growth of a Country under Pandemic Stress: A Simultaneous Equations Model under the Estimation of Two-Stage Least Squares (2SLS) and Ordinary Least Squares (OLS) Method'. International Journal of Innovative Science and Research Technology Volume 8, Issue 5, May 2023. ISSN No:-2456-2165. Link
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- 3. Rahman, Ashiquer., Doussoulin, Jean-Pierre. (2023). 'Innovative Approach and Tools for Sustainability Assessment of Academic Programs: An analysis on academic programs of the university, within a vision of sustainable development challenges'. International Journal of Innovative Science and Research Technology Volume 8, Issue 6, June 2023. <u>Link</u>
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 Deliberation Support'. Technical Report (UVSQ-Academic): Collection R4EEDS No.2019-01 L'Association ePLANETe Blue. Link
- 6. Douguet, Jean-Marc., Rahman, Ashiquer., O'Connor, Martin., Lanceleur, Philippe.(2014). 'Transition of Teaching Fields: Sustainable Development Engineering(IDD), Université de Versailles Saint-Quentin-en-Yvelines (UVSQ) to Territory Management and Local Development, Université Paris Saclay (UPSaclay): Dynamic Documentation with Yggdrasil- ePLANEETe'. Technical Report (UVSQ-Academic): Collection R4EEDS No.2019-01 - L'Association ePLANETe Blue. Link
- 7. Rahman, Ashiquer. (2024). 'The Effectiveness of University's Strategic Plan for Sustainability through Collaborative Platform's Deliberation Matrix'. International Journal of Humanities and Social Sciences (under review, expected date of publication: April 2024)
- 8. Rahman, A., Mohamma, H., Salma, U (2024). 'The effect of the hourly compensation on the unemployment rate: comparative analysis of United States, Canada and the United Kingdom using panel data regression analysis'. International Journal of Social and business Sciences (under review, expected date of publication: May 2024)
- Rahman, A., Mohamma, H., Salma, U (2024). 'An Application of the Single Equation Regression Model in Practice to the Relationship of Price, Domestic Output, GNP, and Trend Variable of Wildcat activity'. International Journal of Social and business Sciences (under review, expected date of publication: May 2024)

Publications in Peer-Reviewed Conference proceedings

- 1. Rahman, Ashiquer. (2024). 'An Application of the Single Equation Regression Model'. International Journal of Economics and Management Engineering Vol:19, No:09, 2025. Link
- 2. Rahman, Ashiquer. (2024). 'The Relationship Between Hourly Compensation and Unemployment Rate Using the Panel Data Regression Analysis!'. International Journal of Economics and Management Engineering Vol:18, No:05, 2024. Link
- 3. Rahman, Ashiquer. (2024). 'A Pathway of Collaborative Platform to Assess the Sustainable University'. International Journal of Environmental and Ecological Engineering Vol:18, No:06, 2024. Link
- 4. Rahman, Ashiquer. (2023). 'Integrated Approach of Knowledge Economy and Society in the Perspective of Higher Education Institutions'. International Journal of Social and Business Sciences Vol:17, No:10, 2023. Link
- 5. Rahman, Ashiquer. (2023). 'Accessible Sustainability Assessment Tools and Approach of the University level Academic Programs'. International Scholarly and Scientific Research & Innovation, ISNI: 0000000091950263. Link
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- 8. Rahman, Ashiquer. (2023). 'ePLANETe Idea and Functionalities: Agricultural Sustainability Assessment, Biodiversity, and Stakeholder Involvement'. International Journal of Agricultural and Biosystems Engineering Vol:17, No:04, 2023. Link

References

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- 2. Prof. Martin O'CONNOR, Professor of Economics , Université de Paris Saclay, email- <u>Martin.O-connor@uvsq.fr</u>
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