

# CURRICULUM VITAE

## Sojib Bin Zaman

Assistant Professor

Department of Health Sciences,

James Madison University, Virginia, United States

Email: [zamansb@jmu.edu](mailto:zamansb@jmu.edu)

Phone: 540-568-6975 (Office)

Profiles: [Google Scholar](#) | [Scopus](#) | [LinkedIn](#)

Media: [Newswise](#) | [Top 2% Scientist](#) | [JMU Faculty Expert](#)

### CAREER SUMMARY

---

- Teaches chronic disease, infectious disease, statistical methods, and research methods courses for health sciences students
- Authored, co-authored, or edited **125** research papers with 70,000+ citations
- co-authoring of an eBook titled '*Environmental Health: A Systems Approach to Environment, Equity, and Health*' for undergraduate students.
- Skilled in project implementation, monitoring and evaluation, and public health research
- Worked with UN systems and international NGOs to implement health-related projects
- Collaborates with the Virginia Department of Health to evaluate the impact and outcome of chronic disease projects as an external evaluator
- Collaborate with multidisciplinary research teams in developing and developed countries to implement research (Bangladesh, India, Thailand, Saudi Arabia, Australia, Germany, and the USA)

### EDUCATION

---

04/2019 – 04/2023	<b>Ph.D.</b> (Epidemiology and prevention) Faculty of Medicine, Nursing and Health Sciences Monash University, Melbourne, Australia
07/2015 - 10/2016	<b>MSc in International Health</b> Charite- University Medicine Berlin, Germany Study emphases: Epidemiology and Public Health
07/2012 - 06/2014	<b>Masters of Development Studies (MDS)</b> Department of Development Studies, University of Dhaka, Bangladesh Study emphases: Environment, Health, and Development
04/2005 - 10/2010	<b>Bachelor of Medicine and Surgery (MBBS)</b> Dhaka Medical College, University of Dhaka, Bangladesh Study emphases: Medicine, Surgery, Pediatrics, Gynecology, and Obstetrics

### TEACHING

---

#### 08/2023 – Till to date | Assistant Professor

Department of Health Sciences,

James Madison University, Harrisonburg, Virginia, USA

<https://www.jmu.edu/chbs/healthsci/people/zaman-sojib.shtml>

*Principal responsibilities are:*

- Teaching and supervising undergraduate students (HTH 408: Research Methods; HTH 320: Statistical Methods; HTH 245: Infectious Disease; HTH 255: Chronic Disease and Disability)
- For the HTH 408 course, students complete and present their research projects at a symposium organized by the HS department. I actively mentor students and guide them in publishing/

## CURRICULUM VITAE

presenting their scholarly work at [conferences](#).

- Conducting research, writing research funding proposals, and publishing academic papers
- Participating and engaging in Departmental, College and University Committees meetings
- Chair of the HS [Inclusive Excellence](#) Committee: Organize inclusive learning training/activities for students, faculty, and staff.
- Member of the [COACH Task Force](#): Currently lead the COACH Data Analysis Sub-Committee.
- Member of the CHBS IIHHS [Innovation Collaborative](#) Committee: contribute to developing and implementing innovative health programs and initiatives that address the complex challenges facing the community.
- First-year advising: Work as a First Year Advisor for the JMU Engineering 41 students.

### 05/2020 – 05/2021 | Teaching Associate (Instructor)

School of Public Health and Preventive Medicine,  
Monash University, Melbourne, Australia

*Principal responsibilities were:*

- Teaching and supervising undergraduate students: Human Health and Disease (HSC 1300), Communicable Disease Prevention and Control (PBH3002); and Introduction to Epidemiology and Biostatistics (MPH5020)
- Providing feedback on student progress to the Unit Coordinator
- Assisting various departments and supporting Professors and staff

## PUBLIC HEALTH RESEARCH

---

### 10/2024 – Till to date | Project Researcher and Evaluator

Research and Public Health Department  
Institute for Innovation in Health & Human Services, James Madison University  
<https://www.jmu.edu/iihhs/index.shtml>

*Principal responsibilities are:*

- Evaluate Chronic Disease Grants: Conduct comprehensive evaluations of chronic disease grants awarded by the Virginia Department of Health (VDH), ensuring adherence to project goals and objectives.
- Collaborate with the VDH Team: Work closely with the VDH team to facilitate and maintain effective communication and collaboration on project activities.
- Data Collection and Analysis: Design and implement data collection methods, analyze data to assess program effectiveness and provide actionable insights to improve public health outcomes.
- Report Writing and Presentation: Prepare detailed evaluation reports and present findings to stakeholders, including VDH and partners, to inform decision-making and policy development.

### 09/2021 – 07/2023 | National Consultant

Consultant- Monitoring & Evaluation (01/2023- 07/2023)  
Consultant- Project Coordinator (09/2021- 03/2022)

United Nations Population Fund (UNFPA), Bangladesh  
<https://bangladesh.unfpa.org/>

*Principal responsibilities were:*

#### **Technical and operational support to program implementation:**

- Identify M&E capacity gaps of the implementing partners and provide training to them in collaboration with the M&E Unit for timely data collection and results reporting

## CURRICULUM VITAE

- Ensure that all implementing partners (IPs) are reporting appropriately as per UNFPA and donor requirements, and submit reports on time
- Prepare project proposals, priority documents, concept notes, and manuscripts for UNFPA.

### **Program monitoring and evaluation:**

- Timely review of the work progress reports of Implementing Partners (IPs), and provide feedback following UNFPA corporate guidelines
- Develop infographics and short briefing notes on the results achieved from the project
- Conduct monitoring visits to monitor IPs' work activities, and follow up on the implementation of field monitoring visit recommendation actions of the program staff

### **Support for program development, planning, and management:**

- Provide technical and operational support to program implementation by executing technical tasks, preparing materials and documentation, and complying with organizational management systems.
- Coordinate with technical officers, program analysts, and finance officers to ensure the proper implementation of the SRH program.

## **01/2019 – 09/2021 | Assistant Scientist**

Maternal and Child Health Division

International Centre for Diarrheal Disease Research, Bangladesh (icddr,b)

[www.icddr.org](http://www.icddr.org)

*Principal responsibilities were:*

### **Project implementation:**

- Support the Principal Investigator (PI) in finalizing the project implementation plan, including tool development, enrollment of the participants, data management, and analysis
- Provide technical advice to the project coordinator to ensure the successful integration and implementation of interventions
- Develop guidelines and modules, and prepare periodic reports and financial statements

### **Proposal and protocol development:**

- Develop proposals and protocols for research studies and brainstorm research ideas
- Review concept notes for peers and provide comments to conduct research in new areas

### **Scientific analysis, knowledge creation, and translation:**

- Critically assess data quality, conduct relevant analysis, and prepare manuscripts to submit to peer-reviewed journals
- Attend international conferences and workshops to disseminate research reports and findings

### **Networking with stakeholders:**

- Collaborate with the Ministry of Health and Family Welfare (MOHFW), academicians, and government partners, and coordinate with donors and stakeholders at the international level
- Liaise with collaborators and formulate timely reports as per project requirements

## **03/2011 -12/2018 | Medical Officer**

Maternal and Child Health Division

International Centre for Diarrheal Disease Research, Bangladesh (icddr,b)

*Principal responsibilities were:*

### **Project implementation:**

- Assist in preparing project implementation plan, including monitoring-evaluation framework
- Provide support to the administrations and financial management, including budget and spend management and human resources management
- Support project progress reporting, mid-term project review, and final evaluation

## CURRICULUM VITAE

### Team leads and people management:

- Implement a project on 'Interrupting pathways to the Maternal, Newborn and Early Childhood Sepsis Initiative' to strengthen MNCH services in two sub-districts of Tangail as a program coach
- Supervise the field team in collecting the biological sample and ensuring the proper storage

### Knowledge creation and translation:

- Formulate reports for PI and other investigators as well as external collaborators
- Participate in the development of scientific publications

## TEACHING/ RESEARCH INTEREST

---

- Epidemiology and Research Methodologies
- Communicable and Non-Communicable Diseases (NCDs)
- Sexual, Reproductive, Newborn, and Child Health
- Health Systems Strengthening

## ONGOING/ COMPLETED PROJECTS AND RESEARCH STUDIES (selected top five)

---

- **Project title:** [Paul Coverdell](#) National Acute Stroke Program (CDC DP24-0060)  
Role: Principal Investigator (External Evaluation)  
Timeline: 2024- 2029  
Implementer: Virginia Department of Health, Virginia Hospital and Healthcare Association  
Donor: Center for Disease Control  
Objective: Conduct comprehensive evaluations of Coverdell National Acute Stroke Program, ensuring adherence to project goals and objectives.
- **Project title:** National and Innovative [Cardiovascular Health](#) (CDC DP23-0004 & 0005) & National [Diabetes](#) Prevention Program (CDC DP23-0020)  
Role: Co-Principal Investigator (External Evaluation)  
Timeline: 2023- 2028  
Implementer: Virginia Department of Health, Virginia Hospital & Healthcare Association, Medical Society of Virginia Foundation, National Kidney Foundation, Virginia Pharmacy Association  
Donor: Center for Disease Control  
Objective: Supports the implementation and evaluation of evidence-based strategies to prevent and control diabetes and heart disease in high-burden populations throughout the Commonwealth.
- **Project title:** Effectiveness of a package of lifestyle intervention, delivered by community health workers, to control non-communicable diseases in rural India: A cluster randomized controlled trial  
Role: Co-Principal Investigator  
Timeline: 2021- 2025  
Collaborator: Garhwal Community Development & Welfare Society Chamba, Uttarakhand, India  
Donor: Monash University, Australia (Approved budget: AUD 100,000)  
Objective: To assess the effectiveness of a package of lifestyle interventions delivered by community health workers, to control non-communicable diseases in rural India  
Documentation: Please see the [project link](#)
- **Project title:** Task sharing management of non-communicable diseases using mobile health in rural India- As student investigator and project manager  
Timeline: Nov 2019 - Dec 2022  
Collaborator: Garhwal Community Development & Welfare Society Chamba, Uttarakhand, India  
Donor: Monash University, Australia; Proposed Budget: AUD 100,000

## CURRICULUM VITAE

Objective: To assess the effectiveness of a package of lifestyle interventions delivered by community health workers, to control non-communicable diseases in rural India

- **Project title:** Health and Gender Support for Cox's Bazar District ([HGS-CXB](#)) – As a consultant  
Timeline: Jul 2020- June 2023  
Collaborator: The Government of Bangladesh and UNFPA Bangladesh  
Donor: World Bank; Proposed Budget: USD 38.8 Million  
Objective: To strengthen integrated sexual and reproductive health and rights and gender-based violence prevention and response services and information for the host and the displaced Rohingya population in Cox's Bazar district of Bangladesh

## PROFESSIONAL DEVELOPMENT

---

### Clinical internship, fellowship, and Certificate Courses

- Certificate of course completion 'Promoting Active Learning' offered by the Association of College and University Educators (ACUE).
- Clinical Internship in Medicine, Surgery, Pediatrics, Obstetrics, and Gynecology  
November 2010 – November 2011 (1 Year)  
Dhaka Medical College Hospital, Dhaka-1000, Bangladesh
- Fellowship in clinical research and public health  
Apr 2016 – Oct 2016  
Faculty of Public Health, Khon Kaen University, Khon Kaen, Thailand  
<https://ph.kku.ac.th/eng/>

### Conference/ Seminars/ Workshop

- Keynote speaker at the 7th [International Conference on Health and Well-Being \(ICHWB\)](#) 2023 conference focusing on "Optimizing on Primary Health Care in Developing Countries: Communicable and Non-communicable Diseases Control with The Support of Health Technology. This virtual conference was held on 5-6 December 2023
- Keynote presenter on a Webinar 'Inpatient Management of Possible Infection among Newborns: EN-BIRTH Multi-Country Study Informing Routine Measurements of Coverage and Quality' hosted by the World Health Organization on May 30, 2019
- Manuscript writing workshop- EN BIRTH project- in Pokhara, Nepal, from 6-12 Apr 2019
- International Congress on Diabetes and Metabolism in Seoul, South Korea, from 11-13 Oct 2018
- International Seminar on 'Adolescent, Sexual and Reproductive Health from 24 to 29 Sep 2018 at School of Public Health, Wolaita Sodo University, Ethiopia
- Regional Conference of DAAD from 23 to 25 Aug 2018 in New Delhi, India
- Workshop on 'EN-BIRTH Barriers and Enablers Qualitative Research' from 18 to 26 Jun 2018 at London School of Hygiene & Tropical Medicine (LSHTM), UK
- International Seminar on 'Global Mental Health' from 17 to 26 Jul 2017 at Institute of Tropical Medicine and International Health Berlin, Germany
- International Workshop on 'Challenges in Global Health' from 12 to 19 Mar 2017 at Mountains of Moon University, Fort Portal, Uganda
- Field Trip/ Placement to visit the Headquarters of WHO, UNICEF, Global Fund, UNAIDS, UNHCR; October 10 – 17, 2015, Geneva, Switzerland

### Professional Membership

- American Public Health Association ([APHA](#))
- 'Medical Registration' from Bangladesh Medical and Dental Council ([BM&DC](#))
- Associate Editor, [Journal of Medical Research and Innovation](#)
- External Editor, [Bangabandhu Sheikh Mujib Medical University Journal](#)

## CURRICULUM VITAE

- Editorial Board Members, [Public Health of Indonesia](#)

### GRANTS, AWARDS AND RECOGNITION

---

- Recognized as [Stanford/Elsevier's Top 2% Scientist rankings 2024](#)
- Recognized as top scientist by [AD Scientific Index 2025](#)
- Recipients of the Summer Stipend 2024 for [Transitioning to Open Educational Resources](#) by Library, James Madison University
- Recipient of the Opening Up Fellowship for Open Pedagogy 2024 by Library, James Madison University
- CHBS Mini-Grants (2024) as PI: Use of 'Promoting Active Learning' course techniques offered by the Association of College and University Educators (ACUE) for teaching excellence
- CHBS Mini-Grants (2024) as Co-PI: Use of MAXQDA software program for the synthesis of computer-assisted qualitative and mixed methods data at JMU.
- Monash Postgraduate Publication Award (2023)
- Australian Government Research Training Program (RTP) Scholarship in 2019
- Monash International Tuition Scholarship in 2019
- Faculty Postgraduate Excellence Award in 2019
- Recipient of the DAAD Scholarship in 2015 for MSc in International Health in Germany
- DAAD (German Academic Exchange Service) Young Ambassador 2018-19
- Travel Grants from the PAGEL Programme of DAAD to attend multiple conferences/workshops in Ethiopia, Uganda, and Germany in 2017-2018
- Travel Grant awarded by the Korean Diabetic Association for attending the International Congress on Diabetes and Metabolism in Seoul, South Korea, from 11-13 Oct 2018
- 'Medical Registration' from Bangladesh Medical and Dental Council (BMDC) in 2011

### PUBLICATIONS

---

#### Recent publications Status (as of Jan 21, 2025)

- ✓ Total published paper: **125** (Original/ review articles: 58; Publication related to Global Burden of Diseases collaboration: 55; Editorials/short communication: 12)
- ✓ Conference poster/ oral presentation: **16**
- ✓ Citations: [Google Scholar](#): **72,000+**

#### ▪ List of original/ review articles (#57)

1. Zaman SB, Hossain N, Talha MTUS, Hasan K, Zaman RB, Khan R. [Assessing the Risk of Antibiotic Resistance in Childhood Pneumonia: A Hospital-Based Study in Bangladesh](#). Healthcare. 2025; 13(3):207
2. Zaman SB, Singh R, Evans RG, Singh A, Singh R, Singh P, Prakash H, Kumar M, Thrift AG. [Development and evaluation of a training program on non-communicable diseases to empower community health workers in rural India](#). PEC Innovation. 2024 Jun 8:100305.
3. Anderson R, Zaman SB, Jimmy AN, Read JM, Limmer M. [Strengthening quality in sexual, reproductive, maternal, and newborn health systems in low- and middle-income countries through midwives and facility mentoring: an integrative review](#). BMC Pregnancy Childbirth. 2023 Oct 5;23(1):712.
4. Islam SMS, Uddin R, Das S, Ahmed S, Zaman SB, et al. [The burden of diseases and risk factors in Bangladesh, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet Glob Health. 2023 Dec;11(12):e1931-e1942.

## CURRICULUM VITAE

5. **Zaman SB**, Evans RG, et al. [Morbidity and utilization of healthcare services among people with cardiometabolic disease in three diverse regions of rural India](#). *Chronic Illness*. 2023 Dec;19(4):873-888.
6. Anderson R, **Zaman SB**, Limmer M. [The Impact of Introducing Midwives and also Mentoring on the Quality of Sexual, Reproductive, Maternal, Newborn, and Adolescent Health Services in Low- and Middle-Income Countries: An Integrative Review Protocol](#). *Methods Protoc*. 2023 May 5;6(3):48. doi: 10.3390/mps6030048.
7. Anderson R, **Zaman SB**. [Improving the Quality of Maternity Care through the Introduction of Professional Midwives and Mentoring in Selected Sub-District Hospitals in Bangladesh: A Mixed Method Study Protocol](#). *Methods and Protocols*, 2022; 5(5):84
8. **Zaman SB**, et al. [Usability and acceptability of the software 'Arogya Sahyog' to assess non-communicable diseases in rural India](#). *Health Policy and Technology*, 2022; 100681
9. Williams A, et al. [What we know and don't know: a mapping review of available evidence, and evidence gaps, on adolescent sexual and reproductive health in Bangladesh](#). *Sex Reprod Health Matters*. 2021;29(2):2083813
10. **Zaman SB**, et al. [Design and development of a clinical decision support system for community health workers to support early detection and management of NCDs](#). *BMJ Innovations*. 2022;0;1-8
11. Birhanu MM, **Zaman SB**, et al. [Risk factors for incident cardiovascular events among adults in low- and middle-income countries: A systematic review and meta-analysis of prospective cohort studies](#). *Preventive Medicine*, 2022, 158:107036.
12. **Zaman SB**, et al. [Exploring Barriers to and Enablers of the Adoption of Information and Communication Technology for the Care of Older Adults With Chronic Diseases: Scoping Review](#). *JMIR Aging* 2022; 5(1): e25251
13. Islam SMS, **Zaman SB**, et al. [Factors Associated with Chronic Kidney Disease in Patients with Type 2 Diabetes in Bangladesh](#). *Int. J. Environ. Res. Public Health* 2021, 18(23), 12277
14. Ratan ZA, **Zaman SB**, et al. [Smartphone Addiction and Associated Health Outcomes in Adult Populations: A Systematic Review](#). *Int. J. Environ. Res. Public Health* 2021, 18(22), 12257
15. **Zaman SB**, et al. [The burden of chronic kidney disease among people with diabetes by insurance schemes: Findings from a primary referral hospital in Thailand](#). *Diabetes Epidemiology and Management*, 2021, 100026
16. Cromwell EA, et al. [Predicting the environmental suitability for onchocerciasis in Africa as an aid to elimination planning](#). *PLoS Negl Trop Dis*. 2021 Jul 28;15(7):e0008824.
17. **Zaman SB**, et al. [Chlorhexidine for facility-based umbilical cord care: EN-BIRTH multi-country validation study](#). 2021 Mar 26;21(Suppl 1):239.
18. Day LT, et al. [Assessment of the validity of the measurement of newborn and maternal health-care coverage in hospitals \(EN-BIRTH\): an observational study](#). *Lancet Glob Health*. 2021 Mar;9(3): e267-e279.
19. Kong S, et al. [Birthweight: EN-BIRTH multi-country validation study](#). *BMC Pregnancy Childbirth*. 2021 Mar 26;21(Suppl 1):240.
20. Haidere MF, et al. [COVID-19 Vaccine: Critical Questions with Complicated Answers](#). *Biomol Ther (Seoul)*. 2021 Jan 1;29(1):1-10.
21. Kc A, et al. [Neonatal resuscitation: EN-BIRTH multi-country validation study](#). *BMC Pregnancy Childbirth*. 2021 Mar 26;21(Suppl 1):235.

## CURRICULUM VITAE

22. Islam SMS, et al. [Healthcare seeking behavior and glycemic control in patients with type 2 diabetes attending a tertiary hospital](#). Int Journal of Diabetes in Developing Countries. 2021; 41: 280-87
23. Khan RK, Siraj MA, Kheya HR, Tabassum M, & **Zaman SB**. [Consumption of sugar sweetened beverages and their health impact on children](#). Discoveries Reports. 2021; 4: e17
24. Salim N, et al. [Kangaroo mother care: EN-BIRTH multi-country validation study](#). BMC Pregnancy Childbirth. 2021 Mar 26;21(Suppl 1):231.
25. Tahsina T, et al. [Immediate newborn care and breastfeeding: EN-BIRTH multi-country validation study](#). 2021 Mar 26;21(Suppl 1):237.
26. Ratan ZA, et al. [Smartphone overuse: A hidden crisis in COVID-19](#). Health Policy Technol. 2021 Mar;10(1):21-22.
27. Shamba D, Zaman SB, et al. [Barriers and enablers to routine register data collection for newborns and mothers: EN-BIRTH multi-country validation study](#). 2021 Mar 26;21(Suppl 1):233.
28. Rahman AE, et al. [Antibiotic use for inpatient newborn care with suspected infection: EN-BIRTH multi-country validation study](#). BMC Pregnancy Childbirth. 2021 Mar 26;21: 229
29. Ruysen H, et al. [Electronic data collection for multi-country, hospital-based, clinical observation of maternal and newborn care: EN-BIRTH study experiences](#). BMC Pregnancy Childbirth. 2021 Mar 26;21(Suppl 1):234.
30. **Zaman SB**, et al. [Feasibility of community health workers using a clinical decision support system to screen and monitor non-communicable diseases in resource-poor settings: study protocol](#). Mhealth. 2021 Jan 20;7: 15
31. Ameen S, et al. [Survey of women's report for 33 maternal and newborn indicators: EN-BIRTH multi-country validation study](#). BMC Pregnancy Childbirth. 2021 Mar 26;21(Suppl 1):238.
32. Ruysen H, et al. [Uterotonics for prevention of postpartum haemorrhage: EN-BIRTH multi-country validation study](#). BMC Pregnancy Childbirth. 2021 Mar 26;21(Suppl 1):230.
33. Peven K, et al. [Stillbirths including intrapartum timing: EN-BIRTH multi-country validation study](#). BMC Pregnancy Childbirth. 2021 Mar 26;21(Suppl 1):226.
34. Day LT, et al. [Labour and delivery ward register data availability, quality, and utility - Every Newborn - birth indicators research tracking in hospitals \(EN-BIRTH\) study baseline analysis in three countries](#). BMC Health Serv Res. 2020;20(1):737.
35. Kibria GMA, et al. [Clustering of hypertension, diabetes and overweight/obesity according to socioeconomic status among Bangladeshi adults](#). J of Biosocial Science. 2020; S0021932020000085.
36. Morshed MS, et al. [Outcomes of surgical management of fracture penis: Experience from a tertiary care hospital in Bangladesh](#). Public Health of Indonesia. 2019;5(4):122-30.
37. Gupta RD, et al. [Factors associated with hypertension among adults in Nepal as per the Joint National Committee 7 and 2017 American College of Cardiology/American Heart Association hypertension guidelines: a cross-sectional analysis of the demographic and health survey 2016](#). BMJ open. 2019;9(8): e030206.
38. Day LT, et al. ["Every Newborn-BIRTH" protocol: observational study validating indicators for coverage and quality of maternal and newborn health care in Bangladesh, Nepal and Tanzania](#). J Glob Health. 2019. 9(1): 010902.
39. Dhabhar J, et al. [Case Report: Unprovoked venous thromboembolism in a young adult male](#). F1000Research. 2019; 8.



## CURRICULUM VITAE

40. **Zaman SB**, et al. [Husband's involvement with mother's awareness and knowledge of newborn danger signs in facility-based childbirth settings: a cross-sectional study from rural Bangladesh.](#) BMC Res Notes. 2018; 11:286
41. **Zaman SB**, et al. [Plasma triglycerides as a risk factor for chronic kidney disease in type 2 diabetes mellitus: Evidence from northeastern Thailand.](#) Diabetes Res Clin Pract. 2018; 238-245
42. Ratan ZA, et al. [CRISPR-Cas9: a promising genetic engineering approach in cancer research.](#) Therapeutic Advances in Medical Oncology. 2018; Vol. 10: 1 –15
43. **Zaman SB**, et al. [Associations between Body Mass Index and Chronic Kidney Disease in Type 2 Diabetes Mellitus Patients: Findings from the Northeast of Thailand.](#) Diabetes Metab J. 2018; 42(4): 330-337.
44. Dinicolantonio J, et al. [Not Salt But Sugar As Aetiological In Osteoporosis: A Review.](#) Missouri Medicine. 2018; 115:3; 247-252.
45. Morshed MS, et al. [Outcome of stage T1 renal cell carcinoma treated with partial nephrectomy: Initial experiences from a teaching hospital in Bangladesh.](#) Public Health of Indonesia. 2018; 4(3); 91-99
46. **Zaman SB.** [Detection of Chronic Kidney Disease by Using Different Equations of Glomerular Filtration Rate in Patients with Type 2 Diabetes Mellitus: A Cross-Sectional Analysis.](#) Cureus. 2017; 9(6): e1352
47. Rahman AE, et al. [Managing Neonatal and Early Childhood Syndromic Sepsis in Sub-District Hospitals in Resource Poor Settings: Improvement in Quality of Care through Introduction of a Package of Interventions in Rural Bangladesh.](#) PloS One. 2017;12(1): e0170267
48. **Zaman SB**, et al. [Factors related to knowledge on newborn danger signs among the recently delivered women in Bangladesh.](#) Public Health of Indonesia. 2017;3(2):50-60
49. **Zaman SB**, et al. [A Review on Antibiotic Resistance: Alarm Bells are Ringing.](#) Cureus. 2017; 9(6): e1403
50. **Zaman SB**, et al. [Can HbA1c act as a reliable glycemic indicator in patients with diabetic kidney disease: Evidence from Northeast of Thailand?](#) Medical Journal of Indonesia. 2017; 26(2): 102-108
51. Ratan ZA, et al. [Application of Fluorescence In Situ Hybridization \(FISH\) Technique for the Detection of Genetic Aberration in Medical Science.](#) Cureus. 2017; 9(6): e1325
52. **Zaman SB**, et al. [The impact of improved cook stove on maternal health in rural Bangladesh: a quasi-experimental study.](#) Journal of Medical Research & Innovation. 2017; 1(3): 1-9
53. Kyada P, Jadhav, Biswas T, Mehta V, & **Zaman SB.** [End organ damage in hypertensive geriatric age group: a cross-sectional study.](#) Journal of Medical Research & Innovation. 2017; 1(3): 10-16
54. Roy S, Ahmed MU, Uddin BMM, Ratan ZA, Mehta V & **Zaman SB.** [Evaluation of antibiotic susceptibility in wound infections: A pilot study from Bangladesh.](#) F1000 Research. 2017; 6:2103.
55. Chowdhury FS, et al. [Access to water and awareness about the unsafe water in rural Bangladesh.](#) Journal of Medical Research & Innovation. 2017; 2(1), e000088.
56. Morshed MS, et al. [Effects of varicocele on abnormal semen parameters in patients with clinically palpable varicocele.](#) Bangladesh Medical Research Council Bulletin. 2017. 43(2): 94-100
57. Arafat SMY, et al. [Depression in Patients with Spinal Cord Injury: A Cross-sectional observation with PHQ-9 in a tertiary rehabilitation centre of Bangladesh.](#) J of Behavioural Health. 2017; 7(2): 38-42

## CURRICULUM VITAE

58. Zaman SB, Hossain N, Mehta V, et al. [An association of Total Health Expenditure with GDP and Life Expectancy](#). Journal of Medical Research & Innovation. 2017; 1(2): AV7-AV12

### ▪ Publication related to the Global Burden of Diseases Collaboration (#55)

1. Global Nutrition Target Collaborators. [Global, regional, and national progress towards the 2030 global nutrition targets and forecasts to 2050: a systematic analysis for the Global Burden of Disease Study 2021](#). Lancet. 2024. S0140-6736(24)01821-X
2. GBD 2021 Stroke Risk Factor Collaborators. [Global, regional, and national burden of stroke and its risk factors, 1990–2021: a systematic analysis for the Global Burden of Disease Study 2021](#). Lancet Neurology. 2024, 23:10; 973-1003
3. GBD 2019 Australia Collaborators. [Pre-COVID life expectancy, mortality, and burden of diseases for adults 70 years and older in Australia: a systematic analysis for the Global Burden of Disease 2019 Study](#). Lancet Reg Health West Pac. 2024 Jun 5;47:101092.
4. GBD 2021 Risk Factors Collaborators. [Global burden and strength of evidence for 88 risk factors in 204 countries and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021](#). Lancet. 2024 May 18;403(10440):2162-2203.
5. GBD 2021 Causes of Death Collaborators. [Global burden of 288 causes of death and life expectancy decomposition in 204 countries and territories and 811 subnational locations, 1990-2021: a systematic analysis for the Global Burden of Disease Study 2021](#). Lancet. 2024 May 18;403(10440):2100-2132.
6. GBD 2021 Demographics Collaborators. [Global age-sex-specific mortality, life expectancy, and population estimates in 204 countries and territories and 811 subnational locations, 1950-2021, and the impact of the COVID-19 pandemic: a comprehensive demographic analysis for the Global Burden of Disease Study 2021](#). Lancet. 2024 May 18;403(10440):1989-2056.
7. GBD 2019 Bangladesh Burden of Disease Collaborators. [The burden of diseases and risk factors in Bangladesh, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet Glob Health. 2023 Dec;11(12):e1931-e1942.
8. GBD 2019 Australia Collaborators. [The burden and trend of diseases and their risk factors in Australia, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet Public Health. 2023. 8 (8), e585-e599
9. GBD 2019 Meningitis Antimicrobial Resistance Collaborators. [Global, regional, and national burden of meningitis and its aetiologies, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet Neurol. 2023 Aug;22(8):685-711
10. GBD 2021 Diabetes Collaborators. [Global, regional, and national burden of diabetes from 1990 to 2021, with projections of prevalence to 2050: a systematic analysis for the Global Burden of Disease Study 2021](#). Lancet. 2023 Jul 15;402(10397):203-234.
11. GBD 2019 Antimicrobial Resistance Collaborators. [Global mortality associated with 33 bacterial pathogens in 2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet. 2022 Dec 17;400(10369):2221-2248.
12. European Antimicrobial Resistance Collaborators. [The burden of bacterial antimicrobial resistance in the WHO European region in 2019: a cross-country systematic analysis](#). Lancet Public Health. 2022 Nov;7(11):e897-e913.
13. GBD 2019 Healthcare Access and Quality Collaborators. [Assessing performance of the Healthcare Access and Quality Index, overall and by select age groups, for 204 countries and](#)

## CURRICULUM VITAE

- [territories, 1990-2019: a systematic analysis from the Global Burden of Disease Study 2019](#). Lancet Glob Health. 2022 Dec;10(12):e1715-e1743.
14. Local Burden of Disease Household Air Pollution Collaborators. [Mapping development and health effects of cooking with solid fuels in low-income and middle-income countries, 2000-18: a geospatial modelling study](#). Lancet Glob Health. 2022 Oct;10(10):e1395-e1411.
  15. GBD 2019 Diabetes and Air Pollution Collaborators. [Estimates, trends, and drivers of the global burden of type 2 diabetes attributable to PM<sub>2.5</sub> air pollution, 1990-2019: an analysis of data from the Global Burden of Disease Study 2019](#). Lancet Planet Health. 2022 Jul;6(7): e586-e600.
  16. GBD 2019 Adolescent Transport and Unintentional Injuries Collaborators. [Adolescent transport and unintentional injuries: a systematic analysis using the Global Burden of Disease Study 2019](#). Lancet Public Health. 2022 Aug;7(8):e657-e669.
  17. GBD 2019 Human Resources for Health Collaborators. [Measuring the availability of human resources for health and its relationship to universal health coverage for 204 countries and territories from 1990 to 2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet. 2022 Jun 4;399(10341):2129-2154.
  18. GBD 2019 Adolescent Mortality Collaborators. [Global, regional, and national mortality among young people aged 10-24 years, 1950-2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet. 2021 Oct 30;398(10311):1593-1618.
  19. Local Burden of Disease Anaemia Collaborators. [Anemia prevalence in women of reproductive age in low- and middle-income countries between 2000 and 2018](#). Nat Med. 2021 Oct;27(10):1761-1782.
  20. GBD 2019 Diabetes Mortality Collaborators. [Diabetes mortality and trends before 25 years of age: an analysis of the Global Burden of Disease Study 2019](#). Lancet Diabetes Endocrinol. 2022 Mar;10(3):177-192.
  21. GBD 2019 Ageing Collaborators. [Global, regional, and national burden of diseases and injuries for adults 70 years and older: systematic analysis for the Global Burden of Disease 2019 Study](#). BMJ. 2022 Mar 10;376:e068208.
  22. GBD 2019 Under-5 Mortality Collaborators. [Global, regional, and national progress towards Sustainable Development Goal 3.2 for neonatal and child health: all-cause and cause-specific mortality findings from the Global Burden of Disease Study 2019](#). Lancet. 2021 Sep 4;398(10303):870-905.
  23. GBD 2019 Stroke Collaborators. [Global, regional, and national burden of stroke and its risk factors, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet Neurol. 2021 Oct;20(10):795-820.
  24. Local Burden of Disease Vaccine Coverage Collaborators. [Mapping routine measles vaccination in low- and middle-income countries](#). Nature. 2021 Jan;589(7842):415-419.
  25. GBD-NHLBI-JACC Global Burden of Cardiovascular Diseases Writing Group. [Global Burden of Cardiovascular Diseases and Risk Factors, 1990-2019: Update from the GBD 2019 Study](#). J Am Coll Cardiol. 2020 Dec 22;76(25):2982-3021.
  26. GBD 2019 Diseases and Injuries Collaborators. [Global burden of 369 diseases and injuries in 204 countries and territories, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet. 2020 Oct 17;396(10258):1204-1222.
  27. GBD 2019 Demographics Collaborators. [Global age-sex-specific fertility, mortality, healthy life expectancy \(HALE\), and population estimates in 204 countries and territories, 1950-2019: a](#)

## CURRICULUM VITAE

- [comprehensive demographic analysis for the Global Burden of Disease Study 2019](#). Lancet. 2020 Oct 17;396(10258):1160-1203.
28. GBD 2019 Viewpoint Collaborators. [Five insights from the Global Burden of Disease Study 2019](#). Lancet. 2020 Oct 17;396(10258):1135-1159.
29. GBD 2019 Universal Health Coverage Collaborators. [Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019](#). Lancet. 2020 Oct 17;396(10258):1250-1284.
30. James SL, et al. [Estimating global injuries morbidity and mortality: methods and data used in the Global Burden of Disease 2017 study](#). Inj Prev. 2020 Oct;26(Suppl 1):i125-i153.
31. Local Burden of Disease 2019 Neglected Tropical Diseases Collaborators. [The global distribution of lymphatic filariasis, 2000-18: a geospatial analysis](#). Lancet Glob Health. 2020 Sep;8(9):e1186-e1194.
32. Local Burden of Disease WaSH Collaborators. [Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000-17](#). Lancet Glob Health. 2020 Sep;8(9):e1162-e1185.
33. Local Burden of Disease Diarrhoea Collaborators. [Mapping geographical inequalities in oral rehydration therapy coverage in low-income and middle-income countries, 2000-17](#). Lancet Glob Health. 2020 Aug;8(8):e1038-e1060.
34. LBD Double Burden of Malnutrition Collaborators. [Mapping local patterns of childhood overweight and wasting in low- and middle-income countries between 2000 and 2017](#). Nat Med. 2020 Aug;26(8):1308.
35. Global Burden of Disease Health Financing Collaborator Network. [Health sector spending and spending on HIV/AIDS, tuberculosis, and malaria, and development assistance for health: progress towards Sustainable Development Goal 3](#). Lancet. 2020 5-11 Sep;396(10252):693-724.
36. James SL, et al. [Global injury morbidity and mortality from 1990 to 2017: results from the Global Burden of Disease Study 2017](#). Inj Prev. 2020 Oct;26(Suppl 1):i96-i114.
37. LBD Double Burden of Malnutrition Collaborators. [Mapping local patterns of childhood overweight and wasting in low- and middle-income countries between 2000 and 2017](#). Nat Med. 2020 May;26(5):750-759.
38. Franklin RC, et al. [The burden of unintentional drowning: global, regional and national estimates of mortality from the Global Burden of Disease 2017 Study](#). Inj Prev. 2020 Oct;26(Suppl 1):i83-i95.
39. GBD Chronic Kidney Disease Collaboration. [Global, regional, and national burden of chronic kidney disease, 1990-2017: a systematic analysis for the Global Burden of Disease Study 2017](#). Lancet. 2020 Feb 29;395(10225):709-733.
40. GBD 2016 Occupational Risk Factors Collaborators. [Global and regional burden of disease and injury in 2016 arising from occupational exposures: a systematic analysis for the Global Burden of Disease Study 2016](#). Occup Environ Med. 2020 Mar;77(3):133-141.
41. Local Burden of Disease Child Growth Failure Collaborators. [Mapping child growth failure across low- and middle-income countries](#). Nature. 2020 Jan;577(7789):231-234.
42. Haagsma JA, et al. [Burden of injury along the development spectrum: associations between the Socio-demographic Index and disability-adjusted life year estimates from the Global Burden of Disease Study 2017](#). Inj Prev. 2020 Oct;26(Suppl 1):i12-i26.

## CURRICULUM VITAE

43. Local Burden of Disease Educational Attainment Collaborators. [Mapping disparities in education across low- and middle-income countries](#). *Nature*. 2020 Jan;577(7789):235-238.
44. Burstein R, et al. [Mapping 123 million neonatal, infant and child deaths between 2000 and 2017](#). *Nature*. 2019 Oct;574(7778):353-358.
45. Global Burden of Disease Health Financing Collaborator Network. [Past, present, and future of global health financing: a review of development assistance, government, out-of-pocket, and other private spending on health for 195 countries, 1995-2050](#). *Lancet*. 2019 Jun 1;393(10187):2233-2260.
46. GBD 2016 Neurology Collaborators. [Global, regional, and national burden of neurological disorders, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016](#). *Lancet Neurol*. 2019 May;18(5):459-480.
47. GBD 2016 Traumatic Brain Injury and Spinal Cord Injury Collaborators. [Global, regional, and national burden of traumatic brain injury and spinal cord injury, 1990-2016: a systematic analysis for the Global Burden of Disease Study 2016](#). *Lancet Neurol*. 2019 Jan;18(1):56-87.
48. GBD 2017 SDG Collaborators. [Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017](#). *Lancet*. 2018 Nov 10;392(10159):2091-2138.
49. GBD 2017 Population and Fertility Collaborators. [Population and fertility by age and sex for 195 countries and territories, 1950-2017: a systematic analysis for the Global Burden of Disease Study 2017](#). *Lancet*. 2018 Nov 10;392(10159):1995-2051.
50. GBD 2017 Risk Factor Collaborators. [Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990-2017: a systematic analysis for the Global Burden of Disease Study 2017](#). *Lancet*. 2018 Nov 10;392(10159):1923-1994.
51. GBD 2017 Disease and Injury Incidence and Prevalence Collaborators. [Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990-2017: a systematic analysis for the Global Burden of Disease Study 2017](#). *Lancet*. 2018 Nov 10;392(10159):1789-1858.
52. GBD 2017 Causes of Death Collaborators. [Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980-2017: a systematic analysis for the Global Burden of Disease Study 2017](#). *Lancet*. 2018 Nov 10;392(10159):1736-1788.
53. GBD 2017 Mortality Collaborators. [Global, regional, and national age-sex-specific mortality and life expectancy, 1950-2017: a systematic analysis for the Global Burden of Disease Study 2017](#). *Lancet*. 2018 Nov 10;392(10159):1684-1735.
54. GBD 2017 DALYs and HALE Collaborators. [Global, regional, and national disability-adjusted life-years \(DALYs\) for 359 diseases and injuries and healthy life expectancy \(HALE\) for 195 countries and territories, 1990-2017: a systematic analysis for the Global Burden of Disease Study 2017](#). *Lancet*. 2018 Nov 10;392(10159):1859-1922.
55. GBD 2016 Healthcare Access and Quality Collaborators. [Measuring performance on the Healthcare Access and Quality Index for 195 countries and territories and selected subnational locations: a systematic analysis from the Global Burden of Disease Study 2016](#). *Lancet*. 2018 Jun 2;391(10136):2236-2271.

## CURRICULUM VITAE

### ▪ **Publication: Editorials/ short communication (#12)**

1. Thapa R, Zaman SB, et al. [Are community health workers effective in managing hypertension and diabetes simultaneously? A systematic review and meta-analysis](#). Journal of Hypertension, 2024, 42 (Suppl 3), e12
2. Thapa R, Zaman SB, et al. [Community Health Workers for non-communicable diseases: a systematic review and meta-analysis](#). International Journal of Epidemiology, 2021; 50,1
3. Ratan ZA et al. [Novel Coronavirus: A New Challenge for Medical Scientist? Bangladesh J Infect Dis](#) 2020;7: S58-S60
4. Ratan ZA, Hosseinzadeh H, Runa NJ, Zaman SB, Cho JY. [Is mental health a concern for COVID-19?](#) BMJ Global Health Blog. 2020.
5. Ratan ZA, Hosseinzadeh H, & Zaman SB. [Wuhan Coronavirus: Should we trust social media?](#) BMJ Global Health Blog. 2020.
6. Zaman SB. [Importance of Learning the Public Health Leadership](#). Public Health of Indonesia-YCAB Publisher. 2017; 3(1):1-3
7. Mehta V, Desai N, Perwez A, Nemade D, Dawoodi S, & Zaman SB. [ACE Alzheimer's: The Role of Vitamin A, C, and E in Oxidative Stress-induced Alzheimer's disease](#). Journal of Medical Research & Innovation. 2017; 2 (1):e000086
8. Zaman SB, et al. [Management of Newborn Infection: Knowledge and attitude among health care providers in Bangladesh](#). International Journal of Perceptions in Public Health. 2017; 1(2): 127-132
9. Zaman SB, Hossain N, Ahammed S, & Ahmed Z. [Contexts and Opportunities of e-Health technology in medical care](#). Journal of Medical Research & Innovation. 2017; 1(2): AV1-AV4
10. Zaman SB, Hossain N, Hussain MA, Zhang X. [Antibiotic Resistance: A Tragedy of the Common](#). International Journal of Research Studies. 2017; 1(2):7-9
11. Zaman SB, Hossain N. [Universal Health Coverage: A Burning Need for Developing Countries](#). Journal of Medical Research & Innovation. 2017; 1(1): 18 -20
12. Zaman SB, et al. [An exploration of the feasibility of introducing Rota Vaccine into the routine EPI Schedule of Bangladesh](#). Public Health of Indonesia. 2017; 3(1):38-40

### ▪ **List of conference papers/ proceedings (#16)**

1. Zaman SB et al. [Effectiveness of a training program on non-communicable diseases for community health workers in rural India](#)  
**Conference:** APHA 2024 Annual Meeting and Expo  
**Place:** Minnesota, Minneapolis, Oct 2024  
Type of presentation: Oral
2. Zaman SB et al. [Assessing antibiotic prescription patterns for childhood pneumonia: A comparative study between secondary and tertiary hospitals in Bangladesh](#)  
**Conference:** APHA 2024 Annual Meeting and Expo  
**Place:** Minnesota, Minneapolis, Oct 2024  
Type of presentation: Oral
3. Zaman SB et al. [Prevalence of occupational stress and psychological capital among bank employees in Bangladesh: A public health perspective](#)  
**Conference:** APHA 2024 Annual Meeting and Expo  
**Place:** Minnesota, Minneapolis, Oct 2024

## CURRICULUM VITAE

Type of presentation: Poster

4. Khan R, et al. [Using mixed method approach to look into college students' knowledge and perception on diabetes](#)  
**Conference:** APHA 2024 Annual Meeting and Expo  
**Place:** Minnesota, Minneapolis, Oct 2024  
Type of presentation: Poster
5. Khan R, et al. A CBPR approach towards road dust mitigation: Results from a pilot study  
**Conference:** 150th Annual Meeting of American Public Health Association (APHA)  
**Place:** Atlanta, Nov 2023  
Type of presentation: Poster
6. Khan R, et al. Dust in the wind: A rural community's perspective.  
**Conference:** 2023 West Virginia Rural Health Conference  
**Place:** West Virginia, Nov 2023  
Type of presentation: Poster
7. Ratan et al. Smartphone addiction and associated health outcomes in adult populations  
**Conference:** Population Health Congress  
**Place:** Adelaide; Sep 2022  
Type of presentation: Oral
8. Zaman SB et al. Usability and acceptability of the 'Arogya Sahyog' to assess NCDs in rural India: a mixed-method study.  
**Conference:** World Congress of Epidemiology  
**Place:** Australia, Jan 2022  
Type of presentation: Oral (Virtual)
9. Zaman SB et al. Prevalence and determinants of chronic kidney disease among diabetes patients under different health insurance schemes: Study in rural north-eastern Thailand  
**Conference:** American Public Health Association (APHA) [\[Link\]](#)  
**Place:** USA; Oct 2020  
Type of presentation: Oral (Virtual)
10. Zaman SB. [Prevalence and risk factor of Chronic Kidney disease among type 2 diabetic patients in north-eastern Thailand](#)  
**Conference:** International Congress on Diabetes and Metabolism  
**Place:** South Korea; Oct 2018  
Type of presentation: Oral
11. Gordeev VS et al. Innovative data collection for maternal and newborn health research in low-resource settings: from bedside to population level  
**Conference:** The Global Women's Research Society (GLOW)  
**Place:** University of Cambridge, UK; June 2018  
Type of presentation: Poster
12. Langton GRG et al. Stillbirth data quality in labour ward register in Tanzania, Bangladesh, and Nepal (20,075 total births)  
**Conference:** Int Conference on Stillbirth, SIDS and Baby Survival  
**Place:** Glasgow, UK; Jun 2018  
Type of presentation: Poster
13. Zaman SB et al. Husband's involvement with mother's awareness and knowledge of newborn danger signs in facility-based childbirth setting  
**Conference:** 17th International Conference of Public Health Sciences  
**Place:** Bangkok, Jul 2017

## CURRICULUM VITAE

Type of presentation: Oral

14. Zaman SB et al. The Impact of Improved Cook Stoves on Maternal Health in rural Bangladesh

**Conference:** Climate Change on Food Security and Human Health

**Place:** Daffodil International University, Dhaka, Apr 2017

Type of presentation: Oral

15. Zaman SB et al. [Management of Newborn Infection: Knowledge, Attitude, and Practice of Service Providers in Bangladesh](#)

**Conference:** 16th International Conference of Public Health Sciences

**Place:** Bangkok, Oct 2016

Type of presentation: Poster

16. Zaman SB et al. [Association of Universal Health Care and Glycemic Control among Thai Diabetic Population](#)

**Conference:** 16th International Conference of Public Health Sciences

**Place:** Bangkok, Oct 2016

Type of presentation: Oral

▪ **Book contract:**

- ✓ With my colleagues at JMU, Dr. Zeman and Dr. Khan, I am co-authoring an impactful eBook titled 'Environmental Health: A Systems Approach to Environment, Equity, and Health' for undergraduate students. [Publisher: [Congnella](#), Release of the first edition: Mid of 2025 (expected)]

▪ **Featured in social media/ news/ communications:**

- JMU Health Sciences Professor Remains a “Top 2% Scientist” featured in [Newswise](#), [Rock town Now](#), and [JMU News](#)
- JMU Communication: [Sojib Zaman](#)
- Newswise: [Expertise of Sojib Zaman](#)
- Instagram: [Recipients of the Summer Stipend for Transitioning to Open Educational Resources](#)
- Facebook: [CRIDA Virtual Networking Session](#)
- Monash Prestigious Awardees: [Postgraduate Publications Award \(2023\)](#)
- Facebook: [DAAD Young Ambassador Sojib Zaman](#)

Thank you.