

Professor (Dr.) Engr. Md. Anwar Hossain, Scientist
Nobel Nominee of Vice Chancellor, RMIT University
PhD (Fashion & Textiles); PhD Research ID 3820066
School of Fashion & Textiles, RMIT University, Melbourne,
Australia
(Funded by Australian Government RTP Stipend Scholarship)
Former PhD Researcher (Part time), Department of Chemistry
Jahangirnagar University, Dhaka, Bangladesh
MTech in Textile Technology (Technical Textiles)
Dept. of Jute and Fibre Technology
University of Calcutta, Kolkata, India
BSc in Textile Engineering, City University, Dhaka, Bangladesh
Consultant (Fashion & Textile Manufacturing, Cost Minimization
in Textile Industry, Textile Coloration, Defence Textiles,
Technical Textiles, PhD Researcher, Crime Protection, Crime
analysis & Reporting, Crime in Higher Education, Quality in
Higher Education), Motivational speaker & writer since 2007
Visit Profile
<http://dx.doi.org/10.13140/RG.2.2.18182.34883/1>
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<www.linkedin.com/in/engr-md-anwar-hossain-PhD-RMIT>

Professor, Professor Dr. Anwar Hossain's Knowledge Industry, Australia
Lecturer (Study Leave), Department of Textile Engineering
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Former Assistant Professor & Head, Department of Textile Engineering
BCMC College of Engineering & Technology, Jessore
Affiliated by University of Rajshahi, Bangladesh
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Curriculum Vitae (CV)/Personal Profile of Md. Anwar Hossain

CV Updated
on
19 July 2023

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Full time Salary of Professor (Dr.) Engr. Md. Anwar Hossain (20000USD/month)

<http://dx.doi.org/10.13140/RG.2.2.19237.88800>; <https://doi.org/10.5281/zenodo.8268846>

<http://dx.doi.org/10.13140/RG.2.2.11452.21127>; <https://doi.org/10.5281/zenodo.8278881>

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<http://dx.doi.org/10.13140/RG.2.2.13431.39840>; <https://doi.org/10.5281/zenodo.8280942>

Rationale

Md. Anwar Hossain, Nobel Nominee on “Camouflage Physics”, RMIT University, Australia

Professor (Dr.) Rajiv Padhye, School of Fashion and Textiles, RMIT University, Melbourne, Australia announced me as ‘Nobel Nominee’ of RMIT University (2021) for ‘Nobel Prize’ entitled on ‘camouflage physics’ (A. Hossain, 2020, 2021a, 2021b; M. A. Hossain, 2021a, 2021c; Md. Anwar Hossain, 2022a, 2022c; Md Anwar Hossain, 2022; Hossain, 2023b, 2023f, 2023ah, 2023al, 2023an, 2023bg, 2023bh, 2023bv, 2023bx). Professor Dr. Lijing Wang, School of Fashion and Textiles, RMIT University, Melbourne, Australia supported me under category of exceptional PhD candidate at School of Fashion and Textiles, RMIT University. Professor (Dr.) Rajiv Padhye unofficially declared (2021) the voice of ‘Nobel Nominee’ on behalf of honourable Vice Chancellor, RMIT University, Australia in a Microsoft team meeting chaired by Professor Dr. Lijing Wang.

Academic & Professional Keywords

Dyeing and Finishing, Technical coloration, Technical Textiles, Camouflage Textiles
Defence Textiles, Textile Materials, Textile Technology, Defence Protection, Color
Engineering, Camouflage Engineering, Camouflage Physics, UV-Vis-IR Camouflage Textiles
Multidimensional combat background, Crime at PhD School, Official Violence, Camouflage
Materials, Reflection Engineering, Dyeing-Printing-Coating, Camouflage in 200-2500 nm

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Principle of Anwar's life Journey through PhD education

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CDRI of Target Signature, Defence surveillance, Natural Dyes, Camouflage Physics, Multidimensional Combat Background (DGTWSIB), Natural illumination, Hyperspectral Imaging, Thermochromic Colorant, Liquid Crystal, Adaptive camouflage, Reflection Engineering, K-M Reflection, Camouflage Theory in Simultaneous Spectrum of UV-Vis-IR, Neuro-camouflaging, Monte Carlo Cross Validation, Action & support at PhD School, Suspension at PhD School, Photon theory of camouflage, Criminology, Material engineering Nanomaterials, Hidden conspiracy of life-threatening at PhD school, Professor Dr. Anowar Hossain's Knowledge Industry

Engr. Md. Anowar Hossain is a specialized textile engineer (textile coloration & technical textiles), consultant (textile engineering), Professor (textile engineering), color philosopher, scientist, motivational speaker and a writer.

Engr. Md. Anowar Hossain, PhD (Fashion & Textiles), School of Fashion and Textiles, RMIT University, Australia (Funded by Australian Government RTP Stipend Scholarship); Former PhD Researcher (Textile Tech., Part time), Department of Chemistry, Jahangirnagar University, Dhaka, Bangladesh; MTech in Textile Technology (Technical Textiles), Department of Jute and Fibre Technology, Institute of Jute Technology, University of Calcutta, Kolkata, India; BSc in Textile Engineering, Department of Textile Engineering, City University, Dhaka, Bangladesh started his coloration research in 2010 as dyeing officer (research and development) in Mascom composite Ltd, Radix Ltd. Dhaka, Bangladesh. Engr. Md. Anowar Hossain did two years duration MTech in Textile Technology (Technical Textiles), from Department of Jute and Fibre Technology, University of Calcutta, India. He started his academic platform of research on textile coloration in 2013-2014 under 'Professor Dr. Ashis Kumar Samanta' and 'Dr. Arindam Bagchi', Department of Jute and Fibre Technology, University of Calcutta. He did his coloration research practice in Department of Chemistry, Jahangirnagar University, Dhaka, Bangladesh under 'Professor Dr. Nurul Abser' and Department of Textile Engineering, City University, Dhaka Bangladesh. He also did his coloration practice as coloration professional/academician in different reputed industries/universities in Bangladesh. He has 40 publications of research article, book chapter, books as contribution of first author/single author circulated by national and international publishers, mostly focused on color engineering and camouflage textiles technology. Currently he is a registered PhD researcher at School of Fashion and Textiles, RMIT University under the supervision of 'Professor Dr. Lijing wang' and 'Professor Dr. Robert Shanks' in the area of defence textiles and coloration concentrating on camouflage textiles and major focusing on camouflage physics in terms of textile coloration and combat background funded by Australian Government RTP Stipend Scholarship. His ongoing research on 'camouflage coloration versus combat background' is a new concept of camouflage engineering and/or color engineering has been designed by sole-author, Md. Anowar Hossain as prerequisite

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of PhD outcome at RMIT University. Presently he is a scientist and pioneer of ‘camouflage theory in simultaneous spectrums of Ultraviolet-Visible-Infrared’ supported by 20 sole author publications (A. Hossain, 2020, 2021a, 2021b; M. A. Hossain, 2021a, 2021b, 2021c; Md. Anowar Hossain, 2022a, 2022b, 2022c; Md Anowar Hossain, 2022; Hossain, 2023b, 2023ah, 2023ai, 2023al, 2023an, 2023ap, 2023az, 2023ba, 2023bg, 2023bi, 2023bv, 2023bx). He has also contribution of education (Hossain, 2023ap, 2023az, 2023ba) and medical research (Hossain, 2023bg) during his PhD journey. Therefore, teaching experiences in BSc and Diploma in Textile Engineering level, chairman and membership of academic committee in BSc engineering level (University of Chittagong & University of Rajshahi, Bangladesh), practices of academic research (BSc, MTech and PhD in Textile Engineering level) and related publications, practices of professional research & related publications in international Journals, research supervision for Bachelor Degree in Textile Engineering, writing books on wet processing & garments engineering as well as working with realistic field based textile industries in Bangladesh and India location, academic research location in Bangladesh, India and Australia will highly manipulate for ensuring specialized output based research/teaching/research supervision/BTech, MTech and PhD thesis review/journal article review/research and textile industry consultant in textile engineering/technical textiles/dyeing & finishing and its related branches in home and abroad. He is a consultant and academic Assessor of Textile Engineering (Textile coloration, Defence textiles, Technical textiles) since 2010.

Engr. Md. Anowar Hossain is presently a Lecturer (study leave) in Textile Engineering, Department of Textile Engineering, City University, Dhaka, Bangladesh. He is a former Assistant Professor and Head of Department of Textile Engineering, BCMC College of Engineering and Technology, Jessore, Affiliated by University of Rajshahi. He is also a former Lecturer and Head of Department of Textile Engineering and Assistant Registrar (Additional), Newcastle University College, Chittagong, Affiliated by University of Chittagong. Engr. Md. Anowar Hossain is a former CEO of Bangladesh Textile and Fashion, Uttara, Dhaka; former Coordinator of Gothic Design Ltd., Viyellatex Group, Tongi; former merchandiser of Best Exchange Buying and Fashion, Uttara, Dhaka. Engr. Md. Anowar Hossain has certified training on coated textile production and glass fabric manufacturing at KE Technical Textiles Ltd, India; Dyeing and Finishing, Spinning, Weaving and Knitting, Merchandising at National Institute of Textile Training, Research and Design (NITTRAD), Savar, Dhaka, Faculty of Niederrhein University, Germany; Dyeing & Finishing at Niagara Textiles Ltd, Dhaka, Bangladesh; Export and Import at DCCI Business Institute, Dhaka, Affiliated by ITC UNCTAD/WTO, Geneva; specialized training on laboratory and chemical management, RMIT

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University, Australia as well as other training in related profession of textile engineering in home & abroad.

1. Personal Information

Name: Md. Anowar Hossain, **Date of Birth:** 31.12.1986

Father's Name: Late Md. Abdur Rashid, **Mother's Name:** Sakera Begam

Permanent Address: Vill: Purbo Nuthurchar, P.O: K. Mohonpur

(Postal Code: 1990) P.S: Gopalpur, District: Tangail, Dhaka, Bangladesh.

Nationality, National ID, Passport and Birth Registration Number: Bangladeshi (by birth), 19862692620993890, AF3831770, 003236; **Religion:** Islam; **Gender & Marital Status:** Male & Married; **Height:** 5 feet 2 inch; **Body Color:** black brown; **Blood Group:** A Positive (A+)

2. Award/Scholarship Winner

2a. Scholarship name

Australian Government RTP Stipend Scholarship, A fully funded Australian Government Scholarship for PhD Research Program, Year of Scholarship: 2020-2023.

2b. Scholarship Value

A stipend of AU\$31,260 per annum pro rata (full-time study), An RTP International Tuition Fee Offset Scholarship (AU\$ 130,080), Overseas Student Health Cover (OSHC) for Australian visa duration of Couple Family, Air ticket allowance from Dhaka to Melbourne for Couple Family, Free Visa Applications Fee for Couple Family.

3. Academic Qualifications

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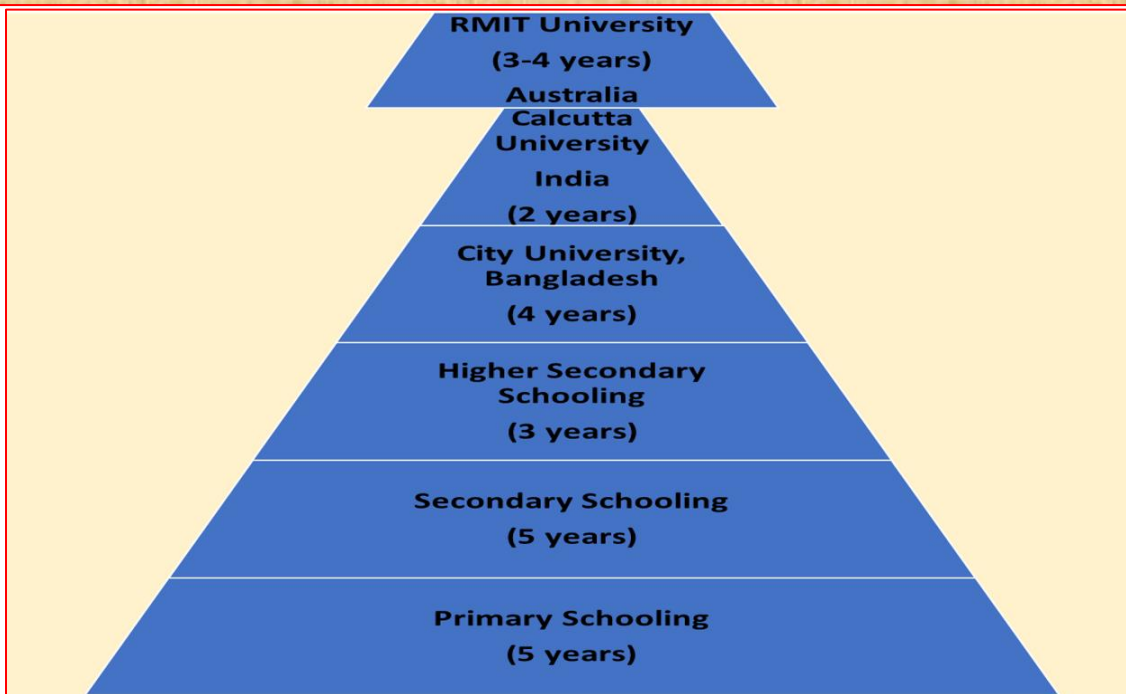


Figure 1, Academic achievement from Primary schooling to PhD schooling

Academic Qualifications	University/Board	Education Year	Marks/GPA/ Class
Doctor of Philosophy (Fashion and Textiles); 3-4 years schooling, this course is approved by the Commonwealth Register of Institutions and Courses for Overseas Students (CRICOS), The Commonwealth of Australia, CRICOS Code: 079719G. Australian Student VISA No: 1069585187230 (22-01-2020 to 30-09-2024)	School of Fashion and Textiles, Royal Melbourne Institute of Technology, Branded as RMIT University; 25 Dawson Street, Brunswick, Vic-3056, Australia.	5 February 2020 to still now	PhD requirements completed under satisfactory examination process of first and second milestone

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<p>Research & Specialization Technical Textiles, Camouflage Textiles, Color Engineering, Camouflage Engineering, Camouflage Materials, Technical Coloration, Dyeing-Printing-Coating, Camouflage in 200-2500 nm, CDRI of Target Signature, Defence surveillance, Natural Dyes, Textile Materials, Camouflage Physics, Defence Protection, Multidimensional Combat Background (DGTWSIB), Natural illumination, Hyperspectral Imaging, Thermochromic Colorant, Liquid Crystal, Adaptive camouflage, Reflection Engineering, K-M reflection, Camouflage Theory in Simultaneous Spectrum of UV-Vis-IR, Neuro-camouflaging, Crime at PhD School, Official Violence, Social violence, Criminology, Monte Carlo Cross Validation</p>			
<p>Master of Technology in Textile Technology (Technical Textiles), 2 years schooling, This course is approved by All India Council for Technical Education (AICTE), The Republic of India. Indian Student VISA:VI7615890 (12-09-2013 to 11-09-2015) Research & Specialization Technical Textiles in General Wet Processing Technology</p>	<p>Department of Jute and Fibre Technology, Institute of Jute Technology, University of Calcutta, 35, Ballygunge Circular Road, Kolkata-700019, West Bengal, India.</p>	<p>2013-2015 (15 July 2013 to 16 July 2015)</p>	<p>First Class (75.70%)</p>

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Dyeing & Technical Finishing Microencapsulation Aroma/Fragrance Finishing for cosmetic textiles Beta Cyclodextrin			
Bachelor of Science in Textile Engineering (4 years), this course is approved by University Grants Commission, Government of the People's Republic of Bangladesh since 10.10. 2005. Specialization Wet Processing Technology Dyeing & Finishing	Department of Textile Engineering, City University Permanent Campus: Khagan, Birulia, Savar, Dhaka-1216, Bangladesh.	2006-2010	3.05 (Out of 4.00) 76.25%
Higher Secondary Certificate (Science), Two years schooling, English, Physics, Chemistry, Mathematics, Biology	Dhaka Board, Bangladesh	2005	3.00 (out of 5.00) 60%
Secondary School Certificate (Science), Ten years schooling, English, Physics, Chemistry, Mathematics, Biology	Dhaka Board, Bangladesh (Second batch of grading system)	2002	3.50 (out of 5.00) 70%

4. Academic Project/Research Title

Academic Title	Thesis Title	Supervised By
PhD in Textile Engg.	Camouflage Textiles with Technical Coloration Incorporating Illumination under Multidimensional Combat Backgrounds, (Four-year duration, 2020 to still now), supported by Australian Government RTP stipend scholarship (A. Hossain, 2020, 2021a, 2021b; M. A. Hossain, 2021a, 2021b, 2021c; Md. Anowar Hossain, 2022a, 2022b, 2022c; Md Anowar Hossain, 2022; Hossain, 2023b, 2023ah, 2023ai, 2023al, 2023an, 2023ap, 2023az, 2023ba, 2023bg, 2023bi, 2023bv, 2023bx).	Professor (Dr.) Lijing Wang and Emeritus Professor (Dr.) Robert Shanks

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MTech in Textile Engg.	Combined dyeing and finishing of woven cotton fabric for garments (One-year duration, 2014-2015), supported by supervisor fund (Hossain, 2015b).	Professor (Dr.) AK Samanta and Dr. Arindam Bagchi
BSc in Textile Engg.	Engineering of Textile Coloration (Hossain, 2010b), Engineering Senior Project (Four-month duration, 2010), supported by Niagara Textiles Ltd. Dhaka, Bangladesh. Production monitoring techniques of a knit composite industry(Hossain, 2010e), Industrial Internship (Four-month duration, 2010), supported by Niagara Textiles Ltd. Dhaka, Bangladesh.	Engr. Ismat Zerine

5. Professional and academic achievement of research, sole-author publications and public presentation

(M. A. Hossain & A. Samanta, 2018) (A. Hossain, 2020, 2021a, 2021b; A. Hossain, A. S. Islam, et al., 2018; Hossain & Samanta, 2019; A. Hossain & A. K. Samanta, 2018; A. Hossain, A. K. Samanta, et al., 2018; A. Hossain et al., 2019; Hossain, 2009, 2010c, 2010d, 2015a, 2019a, 2019c; M. A. Hossain, 2021a, 2021c; Md. Anowar Hossain, 2022a, 2022c; Md Anowar Hossain, 2022; Hossain, 2023b, 2023an, 2023bw; Hossain et al.; M. A. Hossain et al., 2019; M. A. Hossain et al., 2018; Md. Anowar Hossain, 2019; Samanta et al., 2016) (Hossain, 2023ah, 2023al, 2023bg, 2023bv, 2023bx) (A. Hossain, 2020, 2021a, 2021b; Hossain, 17 May 2023, 2010a, 2019b; M. A. Hossain, 2020, 2021a, 2021b, 2021c; Md. Anowar Hossain, 2022a, 2022b, 2022c; Md Anowar Hossain, 2022; Hossain, 2023a, 2023b, 2023c, 2023d, 2023e, 2023g, 2023h, 2023i, 2023j, 2023k, 2023l, 2023m, 2023n, 2023o, 2023p, 2023q, 2023r, 2023s, 2023t, 2023u, 2023v, 2023w, 2023x, 2023y, 2023z, 2023aa, 2023ab, 2023ac, 2023ad, 2023ae, 2023af, 2023ag, 2023ah, 2023ai, 2023aj, 2023ak, 2023al, 2023am, 2023an, 2023ao, 2023ap, 2023aq, 2023ar, 2023as, 2023at, 2023au, 2023av, 2023aw, 2023ax, 2023ay, 2023az, 2023ba, 2023bb, 2023bc, 2023bd, 2023be, 2023bf, 2023bg, 2023bi, 2023bj, 2023bk, 2023bl; Hossain, 2023a; Hossain, 2023bm, 2023bn, 2023bo, 2023bp, 2023bq, 2023br, 2023bs; Hossain, 2023b, 2023c; Hossain, 2023bt, 2023bu, 2023bv, 2023bx, 2023by, 2023bz)

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Principle of Anowar's life Journey through PhD education

"Unethical implementation of power is a global challenge, actually nobody should have power in terms of presidentship/professorship/directorship/chairmanship but everyone has ethical power to serve the society all over the world."

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MTech in Textile Technology (Technical Textiles)
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University of Calcutta, Kolkata, India
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Technical Textiles, PhD Researcher, Crime Protection, Crime
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- Md. Anowar Hossain, A. K. S. (2019). A cost minimization process of heat and energy consumption for direct dyeing of cotton fabric coloration with triethanolamine. *Journal of Textile Engineering & Fashion Technology*, 5(5), 235-240. <https://doi.org/10.15406/jteft.2019.05.00207>
- Samanta, A. K., Hossain, A., Bagchi, A., & Bhattacharya, K. (2016). Simultaneous Dyeing and Fragrance Finishing of Cotton Fabric. *Journal of Materials Sciences and Applications*, 2(4), 25-34. <https://doi.org/10.13140/RG.2.2.16757.35048>

6. Peer review services (Textile Engineering) as reviewer of Journal (without receiving review payment)

Name of Journal	Manuscript Title	Manuscript ID	Year
Fibers and Polymers, Korea	Application of Natural Dye Extracted from <i>Cassia Fistula</i> Ripe Pods for Dyeing of Silk Fabric	FIPO-D-18-00790	September 2018
Journal of Textile Engineering and Fashion Technology: 2524 N. Broadway Edmond Oklahoma 73034. Tower 1, Capital Square, Váci út 76. 1133- Budapest., Broadway Edmond Oklahoma, US	<i>Linum Usitatissimum L.</i> Biopolymer and its Prospects in Biodegradable Composite Fabrication- A short review	JTEFT-19-MRW-371	September 2019
Fibers and Polymers, Korea	Eco-Friendly Coloration of Nylon Fabric with Mahogany Seed Pods	FIPO-D-21-00055	February 2021
PriMera Scientific Engineering (PSEN), India	Review of discharge coefficients of side weirs		September 2022
Fibers and Polymers, Korea	Dyeing performance and color evaluation of cotton fabrics dyed with <i>Caesalpinia sappan L</i> and <i>Galla chinensis</i> Mill. extract, and the evaluation	FIPO-D-23-00649	August 2023

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Fibers and Polymers, Korea	of binary sequential dyeing method		
	Investigation of Dyeing Equilibrium for Mordant-Free Guava Leaf on Viscose-Linen and Cotton Blends Investigation of Dyeing Equilibrium for Mordant-Free Guava Leaf on Viscose-Linen and Cotton Blends	FIPO-D-23-00713	September 2023

7. Professional Experience (Academic, Research & Textile Industries), Total experience 12 years 07 months on 16 July 2023

Professional, academic and research expertise in Technical Textiles, Textile wet processing in terms of coloration, finishing, printing technology

(Starting from present appointment)

Cite

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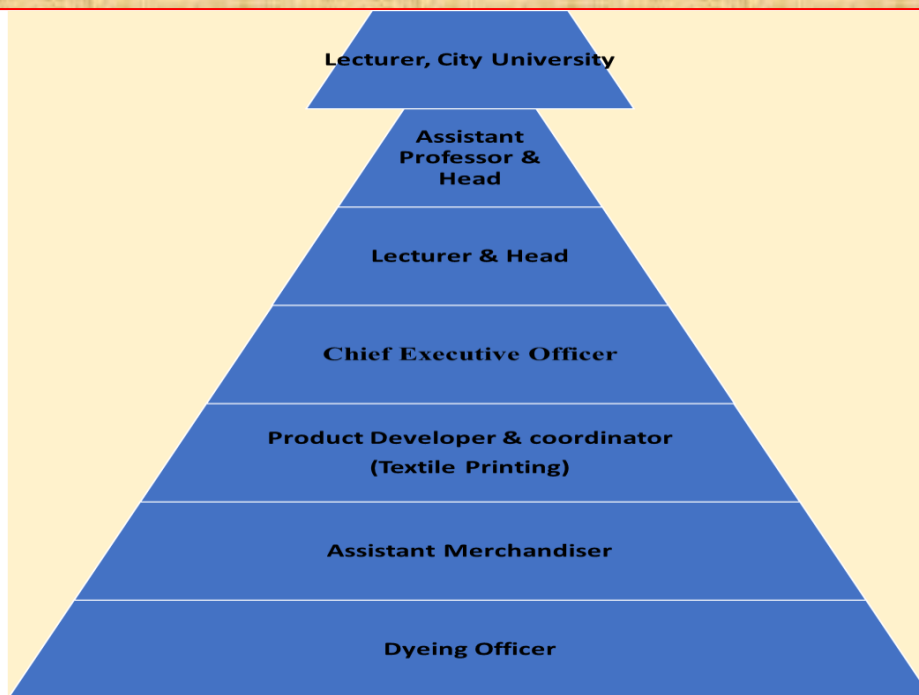


Figure 2, Professional achievement and learning

Name and Nature (Private and Autonomous involved with private) Organization	From	To	Total Period
Name of Post Professor in Textile Engineering (Part-time/casual) Name of Organization Professor Dr. Anwar Hossain's Knowledge Industry, a first PhD entrepreneur all over the world on 22 August 2023 Nature of Organization <ul style="list-style-type: none"> ➤ PhD Supervision for Higher Degree by Research ➤ Invitation of PhD Researchers in international platform for global peace of mankind 	06 July 2022		Still now

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<p>Nature of Job Professor (Dr.) Md. Anowar Hossain is inviting PhD researcher for PhD supervision on</p> <ul style="list-style-type: none"> ✓ PhD in Textile Engineering ✓ PhD in Textile Coloration ✓ PhD in Technical Textiles ✓ PhD in Defence Textiles ✓ PhD in Geo-textiles ✓ PhD in Chemical Engineering ✓ PhD in Fashion & Textiles ✓ PhD in Criminology ✓ PhD in Social Crime Management ✓ PhD in Assessment Standardization in Education <p>Professor (Dr.) Engr. Md. Anowar Hossain is also inviting PhD researcher for PhD supervision in different background of candidate to make right PhD alignment (under consultation).</p> <p>http://dx.doi.org/10.13140/RG.2.2.19237.88800</p> <p>https://doi.org/10.5281/zenodo.8268846</p>			
<p>Education leave for PhD schooling Name of Organization School of Fashion & Textiles, RMIT University, Melbourne, Australia Nature of Organization Higher Degree by Research Nature of Job Defence Textiles/Technical coloration for camouflage textiles in general, Optical/camouflage physics of protective</p>	27 January 2020	16 July 2023	(3 years 5 months 20 days) Still now

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<p>coloration Camouflage engineering for multidimensional combat backgrounds, Engineering of hyperspectral imaging, Color engineering of dyeing-printing-coating, Reflection engineering, Materials and method design of camouflage textiles, Environment friendly materials for camouflage textiles, Camouflage product design for defence protection UV-Vis-IR camouflage textiles, Synthesis of reflection with “Monte Carlo cross validation”, Research & Publication</p>			
<p>Name of Post Lecturer (Textile Engineering), Department of Textile Engineering Name of Organization City University, Savar, Dhaka, Bangladesh. Nature of Organization Developing Graduates in Textile Engineering Nature of Job</p> <ul style="list-style-type: none"> • Research project supervision; number of project completed: 08 • Teaching the students of BSc in Textile Engineering. • Specialized teaching in multidimensional branches of wet processing and Technical Textiles. • Member of academic committee, Institutional Quality Assurance Cell (IQAC). • Registered PhD research (Part time), Department of Chemistry, Jahangirnagar University, Dhaka, Bangladesh supervised by Professor Nurul Absar. Research Title: “Simultaneous Dyeing and Finishing with Natural Dyes and Natural Finishing Agents on Cotton Textiles”. 	<p>22 August 2017</p>	<p>26 January 2020</p>	<p>02 years 05 months and 05 days</p>

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<p>Name of Post Chief Executive Officer Name of Organization Bangladesh Textile & Fashion House#12, Road#15, Nikunja-02, Dhaka- 1229, Bangladesh Nature of Organization Developing technical finished product & selling to market Nature of Job</p> <ul style="list-style-type: none"> • A formal applied-based research of my MTech project work on aroma finishing. • Doing the activities of R&D (Technical Finishing) • Marketing & Sourcing 	2 June-2017	21 August 2017	02 Months and 20 days
<p>Name of Post Assistant Professor (Textile Engineering) & Casual Head, Department of Garments & Textile Engineering Name of Organization BCMC College of Engineering & Technology, Dhaka Road, BCMC College Para, Jessore-7400, Bangladesh, Affiliated by University of Rajshahi & BTEB Nature of Organization Developing Graduate & Diploma engineers Nature of Job</p> <ul style="list-style-type: none"> • Research project supervision; number of project: 01 • Taught both Diploma in Textile Engineering & BSc in Textile Engineering. • Worked as chairman & member of Examination Committee • Worked as question setter of BSc in Textile Engineering 	13 February 2017	1 June 2017	03 Months & 20 days

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<p>Name of Post Lecturer (Textile Engineering) & Head, Department of Textile Engineering; Assistant Registrar (Exam) Name of Organization Newcastle University College 245 Kapashgola Road, Chowkbazar, Chittagong, Bangladesh, Affiliated by University of Chittagong & BTEB. Nature of Organization Developing Graduates & Diploma engineers Nature of Job</p> <ul style="list-style-type: none"> • Research project supervision; number of project: 01 • Taught both Diploma in Textile Engineering & BSc in Textile Engineering. • Worked as chairman & member of Examination Committee • Worked as question setter of BSc in Textile Engineering 	16 July 2016	12 February 2017	07 months & 28 days
<p>Name of Post: Chief Executive Officer Name of Organization Bangladesh Textile & Fashion House#12, Road#15, Nikunja-02, Dhaka-1229 Nature of Organization Developing technical finished product & selling to market Nature of Job</p> <ul style="list-style-type: none"> • A formal applied-based research of my MTech thesis works on aroma finishing • Doing the activities of R&D (Technical Finishing) • Marketing & Sourcing 	6 January 2016	15 July 2016	06 months & 10 days

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<http://dx.doi.org/10.13140/RG.2.2.18182.34883/1>
<https://orcid.org/0000-0003-2880-6287>
<https://www.researchgate.net/profile/Engr-Md-Hossain>
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Professor, Professor Dr. Anwar Hossain's Knowledge Industry, Australia
Lecturer (Study Leave), Department of Textile Engineering
City University, Savar, Dhaka, Bangladesh
Former Assistant Professor & Head, Department of Textile Engineering
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Chittagong and University of Rajshahi, Bangladesh.
Certified Training on Textile Technology (Bangladesh & India)
Contact: enr.anwar@yahoo.com, +8801788396264



<p>Name of Post Assistant Professor (Textile Engineering) & Head, Department of Garments & Textile Engineering Name of Organization BCMC College of Engineering & Technology, Dhaka Road, BCMC College Para, Jessore-7400, Affiliated by University of Rajshahi & BTEB Nature of Organization Developing Graduates & Diploma engineers Nature of Job</p> <ul style="list-style-type: none"> • Research project supervision • Taught both Diploma in Textile Engineering & BSc in Textile Engineering. • Worked as chairman & member of Examination Committee • Worked as question setter of BSc in Textile Engineering 	15 August 2015	5 January 2016	04 Months & 22 days
<p>Education leave for two years duration Master of Technology in Textile Technology Name of Organization Department of Jute and Fibre Technology, Institute of Jute Technology, University of Calcutta, Kolkata, India Nature of Organization Higher degree by BTech, MTech & PhD degree Nature of Job</p> <ul style="list-style-type: none"> • Research & Publication • Technical Textiles in General • Wet Processing Technology • Dyeing & Technical Finishing Microencapsulation Aroma/Fragrance Finishing for cosmetic textiles • Beta Cyclodextrin 	1 July 2013	16 July 2015	Two years 16 days

Cite

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Principle of Anwar's life Journey through PhD education

"Unethical implementation of power is a global challenge, actually nobody should have power in terms of presidentship/professorship/directorship/chairmanship but everyone has ethical power to serve the society all over the world."

Professor (Dr.) Engr. Md. Anwar Hossain, Scientist
Nobel Nominee of Vice Chancellor, RMIT University
PhD (Fashion & Textiles); PhD Research ID 3820066
School of Fashion & Textiles, RMIT University, Melbourne,
Australia
(Funded by Australian Government RTP Stipend Scholarship)
Former PhD Researcher (Part time), Department of Chemistry
Jahangirnagar University, Dhaka, Bangladesh
MTech in Textile Technology (Technical Textiles)
Dept. of Jute and Fibre Technology
University of Calcutta, Kolkata, India
BSc in Textile Engineering, City University, Dhaka, Bangladesh
Consultant (Fashion & Textile Manufacturing, Cost Minimization
in Textile Industry, Textile Coloration, Defence Textiles,
Technical Textiles, PhD Researcher, Crime Protection, Crime
analysis & Reporting, Crime in Higher Education, Quality in
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Certified Training on Textile Technology (Bangladesh & India)
Contact: enr.anwar@yahoo.com, +8801788396264



<p>Name of Post Coordinator (Product Development) Name of Organization Gothic Design Ltd. Viyellatex Group Gazipura, Tongi, Gazipur, Dhaka, Bangladesh. Nature of Organization Knit & woven Composite textile mill where foreign orders are executed as per customer requirements Nature of Job</p> <ul style="list-style-type: none"> • Research on color engineering and textile printing • Close communication with merchandiser, product developer & Buying office. • Sample development of printing. • Follow up foreign buyer: M&S, S.Oliver, Sainsbery, American Eagle, Calvin Klein and others. 	1 April 2012	30 June 2013	01 year and 03 months
<p>Name of Post: Assistant Merchandiser Name of Organization Best Exchange Buying & Fashion Presently named: Yes Buying & Fashion Gareeb-A-Newaz Avenue, H#21, R#10/A, Sector -11, Uttara Model Town, Uttara, Dhaka-1230. Nature of Organization Product order of garments are executed as per customer requirements Nature of Job</p> <ul style="list-style-type: none"> • Research on garments and fashion engineering • Product development according to buyer requirements. • Monitoring bulk production. 	1 August 2011	31 March 2012	8 months

Cite

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Chittagong and University of Rajshahi, Bangladesh.
Certified Training on Textile Technology (Bangladesh & India)
Contact: enr.anowar@yahoo.com, +8801788396264



<p>Name of Post: Dyeing Officer (Research and Development) Name of Organization Mascom Composite Ltd.; Radix Ltd. Surabari, Kashimpur, Gazipur, Dhaka. Nature of Organization Knit Composite textile mill where foreign order is executed as per customer requirements Nature of Job</p> <ul style="list-style-type: none"> • Research on color engineering and process development • Daily production reporting to Manager • Doing the activities of R& D (Dyeing). • Shade matching according to customer requirements 	<p>22 December 2010</p>	<p>31 July 2011</p>	<p>07 months and 10 days</p>
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Total length of teaching, education and research after completion of BSc in Textile Engineering on 9 December 2010 (experience calculated from the first professional joining date on 22 December 2010) =12 years 07 months (Total length of Teaching & Education = 9 years 3 months 21 days, Total length of research in textile industry = 3 years 3 months 10 days)

8. Training Experience

1. Training on Wet processing Technology, Niagara Textiles Ltd., Chandra Circle, Kaliakair, Gazipur, Bangladesh, 02 months.
2. Training on Technical Textiles, KE Technical Textiles Pvt. Ltd, NH-6, Vill. Rupnarayanpur, P.O. Jakpur, Kharagpur: 721301, West Bengal, India, 02 months. [Production and Laboratory; Glass fabric manufacturing unit; Gauntlet manufacturing unit; Textile coating & technical finishing]
3. Training on dyeing and finishing, National Institute of Textile training, Research and Design, NITTRAD, Savar, Dhaka, Bangladesh, Faculty of Niederrhein University, Germany, 05 days.

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4. Training on spinning, weaving and Knitting, National Institute of Textile training, Research and Design, NITTRAD, Savar, Dhaka, Bangladesh, Faculty of Niederrhein University, Germany, 05 days.
5. Training on merchandising, National Institute of Textile training, Research and Design, NITTRAD, Savar, Dhaka, 05 days.
6. Training on costing of apparels and effective approaches to cost minimization & Merchandising, National Institute of Textile Training, Research and Design, NITTRAD, Savar, Dhaka, 05 days.
7. Training on Shipping procedures of Export and Import, DCCI Business Institute (DBI), Motijheel, Dhaka, Bangladesh, An Affiliate of ITC UNCTAD/WTO, Geneva, 05 days.
8. Participated in workshop on Fire Safety Management, Prothom Alo Jobs, Kawranbazar, Dhaka.
9. Participated in Seminar & training on digital content preparation & presentation in multimedia classroom, BCMC College of Engineering & Technology, Dhaka Road, BCMC College Para, Jessore-7400.
10. Training on Introduction to Laboratory Safety, RMIT University, Melbourne, Australia, Year-2021.
11. Training on HSW Risk Assessment, RMIT University, Melbourne, Australia, Year-2021.
12. Training on Chemical Management and Nanomaterial Safety, RMIT University, Melbourne, Australia, Year-2021.
13. Training on Chemical Management, RMIT University, Melbourne, Australia, Year-2021.
14. Training on Gowning for Cleanroom, RMIT University, Melbourne, Australia, Year-2021.
15. Training on Gowning for PC2 Lab, RMIT University, Melbourne, Australia, Year-2021.
16. Training on Introduction to GHS and Safety Data Sheet, RMIT University, Melbourne, Australia, Year-2021.
17. Training on Laser Safety, RMIT University, Melbourne, Australia, Year-2021.
18. Training on Physical Containment (PC) Laboratory Safety, RMIT University, Melbourne, Australia, Year-2021.
21. Training on constructing research article correctly, Researcher academy, Elsevier.
22. Theory course on Research Methods for Engineering, RMIT University, Melbourne, Australia, Course duration: 39 hours, Year-2020, Course instructor: Professor Dinesh Kumar.
- 23.

Cite

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24. Participation in “Preparing for submission and examination (PhD Thesis)”, Presented by A/Prof Robyn Barnacle, Academic Lead: research education & supervisor training; Vicki Crake, Coordinator HDR Examinations, School of Graduate Research, Year 2022.
Participation in “Tips for submitting a manuscript from journal editors” Presented by Dr Amitabh Prakash, Dr Leith Campbell, and Distinguished Professor Helen Lingard, Year 2022.

9. Visited Countries

Bangladesh (By birth), India (Education), Australia (Education), Nepal (Tourist)

10. Others

1. ‘First position’ in the ‘Instant Speech Competition’ at thana level organized on the occasion of Education Week, 10 July 1997, Gopalpur, Tangail, Dhaka, Bangladesh at the age of ten years and six months old.
2. Overall Band Score of International English Language Testing System (academic): 5.5, Common European Framework of Reference for Languages: B2, centre number: BD050, Candidate Number: 016708, Dhaka, Bangladesh examined on 4 January 2020 as First language Bengali.

References

1. Professor (Dr.) Lijing Wang, School of Fashion and Textiles, RMIT University; 25 Dawson Street, Brunswick, Vic-3056, Australia, E-mail: lijing.wang@rmit.edu.au.com, Mobile: +61 419480480.
2. Professor (Dr.) A. K. Samanta, Former Head, Department of Jute and Fibre Technology, Institute of Jute Technology, University of Calcutta, 35, Ballygunge Circular Road, Kolkata-700019, West Bengal, India, Kolkata, India, E-mail: ijtaksamanta@hotmail.com, Mobile: +919831161529.
3. Professor (Dr.) Md. Saifur Rahman, Department of Textile Engineering, Daffodil International University, Dhaka, Bangladesh; Former Head, Department of Textile Engineering, City University, Dhaka, Bangladesh, E-mail: drsaifur@diu.edu.bd.com, Mobile: +8801715596115.

Declaration

I hereby declare that all the above information are correct & all documents can be supported by appropriate evidences and references.



21/08/2023

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(Md. Anowar Hossain)

Signature

**Engr. Md. Anowar Hossain, MTech
PhD Researcher, ID: 3820066
(Funded by Australian Government Scholarship)
School of Fashion and Textiles, RMIT University
512.01.12, 25 Dawson Street, Brunswick
Vic-3056, Australia.**

Attached scanned copies of certificates and evidences

Professional Certificates and Professional achievements of Md. Anowar Hossain.

<http://dx.doi.org/10.13140/RG.2.2.16572.62089>; <https://doi.org/10.5281/zenodo.8196694>

Academic Certificates, academic achievements and citizen identity of Md. Anowar Hossain.

<http://dx.doi.org/10.13140/RG.2.2.33349.83689>; <https://doi.org/10.5281/zenodo.8196696>

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