

## CURRICULAM VITAE



### **Dr. Sutapa Mukherjee, Associate Professor** **Department in Charge (EE), BPPIMT**

#### **PROFESSIONAL ACUMEN**

A result oriented, competent and seasoned Assistant Professor, a member of The Institution of Engineers (IEI) pursued PhD in Electrical Engineering from Jadavpur University with **21 years of** experience in teaching undergraduate Engineering students and in continuous seek of platform to update knowledge and skills with latest trends in teaching along with research that follows a tradition of anticipation and leading changes.

- From **1<sup>st</sup> JULY'24** – Working as an Associate Professor in the Department of Electrical Engineering in the B. P. Poddar Institute of Management & Technology, coordinating as the Department-in-Charge.
- From **23<sup>rd</sup> AUG'03 to 1<sup>st</sup> JULY'24** - Contributed as an Assistant Professor in the Department of Electrical Engineering in the B.P. Poddar Institute of Management & Technology
- From **16<sup>th</sup> OCT'95 to 30<sup>th</sup> MAY'97** - Served as a Trainee Engineer in the entry level and continued as an Assistant Engineer in the design and testing division of M/s NTPL

#### **ACADEMIC ACUMEN**

Degree	Institution	Board/University	Year of Passing	% of Marks	Div/Class
<b>M-Tech.</b>	University College of Science & Technology	University of Calcutta	2003	74.33	I
<b>B. Tech. (Electrical Engineering)</b>	University College of Science & Technology	University of Calcutta	1995	72.7	I
<b>B.Sc. (Physics Hons)</b>	Lady Brabourne College	University of Calcutta	1992	59.5	II

## CURRICULAM VITAE

<b>Higher Secondary</b>	Madhyamgram P.M. High School	W.B. Council of H.S. Education	1989	73.2	I
<b>Madhyamik Examination</b>	Dhanyakherur Girls' School	W.B. Board of Secondary Education	1987	75.8	I

**SCHOLARSHIP(S):** National Scholarships in 1985 and in 1987.

### PhD THESIS

**Thesis Title: Assessment of Energy Saving Potential and Visual Comfort of Modern Daylighting Systems under Indian Sky Conditions (Awarded on 28th June, 2017)**

#### Brief Synopsis of Research:

- Daylight and Daylighting
- Sky type identification: CIE SSLD
- Simulation of Daylighting under CIE Standard Skies
- Simulation of Artificial lighting
- Simulation of daylight integrated artificial lighting system
- Assessment of Visual Comfort

### ATTENDED FDP /STTP/WEBINARS/WORKSHOPS/SEMINARS

1. One week online FDP on “INTEGRATING SUSTAINABLE DEVELOPMENT GOALS INTO HIGHER EDUCATION AND RESEARCH PRACTICES” held on 10-14 November, 2025 Organized by Membership Development Committee (MDC) IEEE Kolkata Section.
2. One week FDP on “Sustainable Futures: Integrating Green Tech in Electronics and Communication Engineering ” organized by the Department of Electronics and Communication Engineering of B. P. Poddar Institute of Management & Technology held on 14-18th October, 2025
3. One week FDP Faculty Development Programme on Application of AI and ML in Electrical and Electronics Engineering organised by Department of Electrical Engineering, BBIT, Kolkata in association with The Institution of Engineers (India), WBSC from April 01-03 & April 08-09, 2024.
4. One Week Faculty Development Programme “On Curriculum Development Processes”, Conducted by Curriculum Development Centre Department, NITTTTR Chandigarh from 18/03/2024 to 22/03/2024.
5. One Week SHORT-TERM COURSE (EEM-22 and ICT- 142) ON ‘STRESS MANAGEMENT’ From 15-19 January, 2024, Venue: NITTTTR Chandigarh

## CURRICULAM VITAE

6. FIVE-DAY NATIONAL LEVEL FACULTY DEVELOPMENT PROGRAMME ON "RESEARCH METHODOLOGY: TECHNIQUES, ANALYSIS, AND PRESENTATION" Organized by Scrollwell in Collaboration Government College Ropar, Punjab in 05 June to 9th June 2023.
7. 14 Days Faculty Development Programme on "Innovative Teaching Strategies and Tools in the Digital Age" Organized By: Scrollwell in Collaboration MoE's Institution Innovation Council Gulzar Group of Institutes, Ludhiana, Punjab, 01 March to 14th March 2023
8. National level faculty development programme on online teaching platform and tools (Technology Management in Education) This online Faculty Development Programme helped to discover modern productivity strategies with hands-on practical implementation with the pace of growing trends in education with interesting facts, trends, and insights. FDP Duration: 05 Days Date: October 26 - 30, 2022, Organized by the Government College for Women, Bhagwati Nagar, Jammu
9. Participated IIC-regional-meet-2022 in GNIT, 2nd August 2022
10. Successfully completed the AICTE-ISTE approved orientation / Programme on "Application of ETAP for Design & Analysis of Power System Network" held during 25.01.2022 to 31.01.2022 organized by MCKV Institute of Engineering, Howrah, West Bengal.
11. Dr. Sutapa Mukherjee of B. P. Poddar Institute of Management & Technology has actively participated in the one week FDP on "IOT: Past, Present, and Future" organized by the Department of Electronics and Communication Engineering in association with Industry Institute Partnership Cell (IIPC), B. P. Poddar Institute of Management & Technology from 2nd -7th September, 2021.
12. Successfully participated in the Two-day Webinar on "Recent Advances in Photonic Devices and Optical Information Processing" Organized by Optoelectronics Research Group, B. P. Poddar Institute of Management & Technology Date: 20th and 21st August, 2021.
13. This is to certify that Dr. Sutapa Mukherjee from B P Poddar Institute of Management and Technology, Kolkata has participated and successfully completed the 5-day online FDP on the theme "Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education (AICTE) from 2 August, 2021 to 6 August, 2021.

## CURRICULAM VITAE

14. Three Day webinar on “Scope of Engineering Studies with Innovation and Challenges” organized by the Department of Applied Science and Humanities, from 7<sup>th</sup>-9<sup>th</sup> August, 2020 at BPPIMT, Kolkata.
15. Three Day web workshop on “Android Application Development” organized by the Technical Forum in association with ARDENT COMPUTECH PVT. LTD. on 4<sup>th</sup>-6<sup>th</sup> August, 2020.
16. Webinar “Intellectual property rights and related issues” held on 26<sup>th</sup> July 2020 organized by Institute’s innovation council and ED cell of BPPIMT.
17. Has successfully participated in 3-Day web workshop on “Android Application Development” organized by the Technical Forum in association with ARDENT COMPUTECH PVT. LTD. on 4<sup>th</sup>-6<sup>th</sup> August, 2020.
18. Attended the webinar on “Intellectual property rights and related issues” held on 26<sup>th</sup> July 2020 organised by Institute’s innovation council and ED cell of BPPIMT.
19. Attended the webinar on “INDUSTRY and ERP” held on 26<sup>th</sup> July 2020 organised by IET on campus, BPPIMT.
20. Attended the webinar on “Business development ideas, make money online” held on 25<sup>th</sup> July 2020 organised by Institute’s innovation council and ED cell of BPPIMT.
21. Attended the webinar on “Coping with Covid 19” held on 24<sup>th</sup> July 2020 organised by Medical Assistance Cell of BPPIMT.
22. Attended the webinar on “Coping with Covid 19” held on 18<sup>th</sup> July 2020 organised by Medical Assistance Cell of BPPIMT.
23. Has Participated in International Webinar on “Scope of Research Post Covid-19” organized by Dr. B. C. Roy Polytechnic held on 17th July, 2020.
24. Attended an international webinar on “Microfabrication Technology” organised by the department of Computer science and Engineering, JIS College of Engineering, Kalyani, Nadia, West Bengal, India held on the 9<sup>th</sup> July 2020.
25. Participated in IIC Online Sessions conducted by Institution's Innovation Council (IIC) of MHRD's Innovation Cell, New Delhi to promote Innovation, IPR, Entrepreneurship, and Start-ups among HEIs from 28th April to 22nd May 2020 during COVID-19 nationwide lockdown and scored above 60% for online quiz for each session.
26. A webinar titled "Opportunities in Solar - Becoming “Atmanirbhar” held on 23rd June, 2020 organized by TPSDI TATA POWER.
27. One Week Faculty Development Programme “On Modern Trends in Electrical Engineering”, Department of Electrical Engineering, Dr. B. C. Roy

## CURRICULAM VITAE

Polytechnic (A Unit of Dr. B. C. Roy Engineering College, Durgapur). 23rd – 27th June, 2020.

28. One week FDP on “Research and Technical Challenges in Engineering and Power System (RTCEPS 2020)”, Department of Electrical Engineering, Narula Institute of Technology, 29th June- 4th July,2020.
29. WEBINAR On "Matlab and Simulink for IoT Application in Engineering" ORGANIZED BY MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, West Bengal, INDIA held on 22nd June, 2020.
30. WEBINAR On "Machine and Deep Learning with MATLAB for Engineering Applications - II" ORGANIZED BY MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, West Bengal, INDIA held on 16th June, 2020.
31. WEBINAR On "Matlab for Engineering Practice, Science, and Research "ORGANIZED BY MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, West Bengal, INDIA held on 11th June, 2020.
32. Webinar of Classel SKILLNET "ON BECOMING A CERTIFIED VIRTUAL CLASSROOM TEACHER", held on, 18th June, 2020. Speaker: Natarajan P.
33. National level Webinar on " Grid Operations and power purchase", organized by the department of EEE, ANITS(A), Visakhapatnam, on 18.06.2020.
34. A one week workshop on “Importance of e-Learning in COVID -19 Scenario and its Future Perspective”, Ghani Khan Choudhury Institute of Engineering and Technology,25th June -29th June, 2020.
35. Global Workshop on “Recent Trends in IoT with Cloud (RTIC-2020), BPPIMT (IT), 23rd -27th June, 2020.
36. Webinar on "Trends in Cognitive Computing" By Dr. Sandipan Sarkar, Distinguished Engineer, IBM Organised by Industry Institute Partnership Cell (IIPC) B.P. Poddar Institute of Management & Technology, Kolkata Wednesday, 17th June 2020.
37. WEBINAR On "Machine and Deep Learning with MATLAB for Engineering Applications - II" ORGANIZED BY MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, West Bengal, INDIA held on 16th June, 2020.
38. Webinar on “Machine Learning and It's Applications” organized by the Department of Computer Applications of B. P. Poddar Institute of Management & Technology in association with Internal Quality Assurance Cell of the Institute on June 14, 2020.

## CURRICULAM VITAE

39. Webinar on "Awareness on Covid19 in Post Lockdown Period" organized by "Internal Quality Assurance Cell in association with Medical Assistance Cell", BPPIMT, KOLKATA held on 10th June, 2020.
40. Online webinar on "Webinar on Introduction to Decision Tree and Ensemble in Machine Learning" organized by the Department of Information Technology, BPPIMT, on 4th June, 2020.
41. Online webinar on "Introduction to PLCs and their role in the Fourth industrial Revolution: Industry 4.0" organized by EE department, BPPIMT, held on 30.05.2020, Speaker: Anjan Chowdhury. Time: 2 hours (3pm-5pm).
42. One day National Webinar on " Mindset Crafting and Employment Enhancement Technique" organized by the department of CSE, EE and ME, B.C.ROY Polytechnic in joint collaboration with Skillfinity, Guwahati held on 26.05.2020.
43. Logistics and Supply chain management in Corona Era, 14th May, 2020, at 5pm, Speaker: Ms. Sarbani Sarkar, 2 hours (5pm-7pm). Organizer: Electrical Engineering Department, BPPIMT.
44. Webinar on Marketing in a Covid19 World, 13th May, 2020, at 4pm, Speaker: Mr. Soumya Sarkar, 1 hour (4pm-5pm), Organizer: Department of Electrical Engineering, BPPIMT.
45. Online Webinar on Python Programming, 8th April, 2020 at 5pm, Speaker: Amar Banerjee, Organizer: Department of Electrical Engineering, BPPIMT, 2 hours (5pm-7pm).
46. Has participated a lecture on "Fostering Innovation for Development of Science and Technology" held on March 5, 2020 at BPPIMT, Kolkata.
47. Presented a paper in National conference, CSPES (Control, Signal Processing and Energy System) held in B. P. Poddar Institute of Management & Technology on 16-18 November, **2018**.
48. Attended an FDP on Behavioural Remodelling for enhancing the classroom delivery of Teachers by Electronics & ICT Academy supported by Ministry of Electronics and information technology (MeitY) Govt. of India, Indian Institute of Technology Guwahati from 10th to 15th July, 2018.
49. Attended a five day Workshop on **Paradigm of Open Source Software (POSS 2018)**, organized by Department of Computer Science and Engineering and School of mobile Computing and communication, Jadavpur University under TEQUIP III and Project "Remote Health" funded by ITRA Govt. of India from **22-27th June, 2018**.

## CURRICULAM VITAE

50. Participated in one day seminar on "Evolving Power Sector" by West Bengal State Power Engineers' Association at Vidyut Bhawan Auditorium, Salt Lake City, Kolkata on **19th May, 2018.**
51. Attended One day seminar on "Big Data Analytics: Research Scopes, Issues and Challenges" by BPPIMT and MAKAUT on **9th Aug, 2017.**
52. Participated in One day Seminar on "Application of Power Electronics in Power System: The Future Trend" held in Jadavpur University, Kolkata on September 21, 2016.
53. Attended Workshop on Advancement in Power Engineering & Popular Electrical Drives in Robots on August 13, 2016 organized by Department of Electrical Engineering, BPPIMT.
54. Successful completion of Faculty Development Program on Big Data & Analysis on 30th July, 2015 at BPPIMT.
55. Participated as Student Coordinator in organizing PATW-2014 held on 5th April, 2014 and 2nd April, 2015 in BPPIMT.
56. Attended one day Seminar on Matlab on 7<sup>th</sup> November, **2014.**
57. Completed the two weeks AICTE sponsored 'Faculty Development Program' on 'Recent Trends in Communication Systems' during 7th of November 2013 to 21st November 2013 in BPPIMT.
58. Attended the NEN Faculty Development Course on Kick-Starting the Entrepreneurial Campus from August 29-31, 2013 at Institute of Engineering and Management, Kolkata.
59. Participated in a Conference on CBRIT in BPPIMT held on 4<sup>th</sup> May, **2013.**
60. Participated in a one day National seminar on "Advances in Biomedical Signal Processing" organized by IET-UK Kolkata in the Department of Applied Physics, University of Calcutta held on September 22, 2012.
61. Attended conference CSTS-held on 28<sup>th</sup> April, **2012.**
62. Participating in a short term course on "Energy Efficient Lighting Design" held in Jadavpur University from 22<sup>nd</sup> January to 29<sup>th</sup> January **2012.**
63. Attended a lecture on 'Erection & Commissioning of Turbo Generators in Super Thermal Power plants' delivered by Mr. Jellar Rahman, Chief Commissioning Engineer of BHEL. Organized by IET (UK) on 4th August, 2011.

## CURRICULAM VITAE

64. Participated in the short term course on “Energy Efficient Lighting Design” held in Jadavpur University from 22nd January to 29th January 2011, organized by School of Illumination Science, Engineering and Design (SISED).
65. Attended the complimentary seminar on MATLAB & Simulink for engineering Education on 24<sup>th</sup> August, **2010**.
66. Attended Two-Day course on Basics of Energy Efficient Lighting System during 13<sup>th</sup> and 14<sup>th</sup> February **2009**, at Jadavpur University, Kolkata.
67. Attended a 6-Day Short Term Course on Digital Signal Processing (DSP) during July 07 to July 12, 2008 in the Department of Electrical Engineering at Jadavpur University.
68. Completed the Orientation Course on ‘MATLAB’ offered by FOCUS R & D, STEP IIT KHARAGPUR during April 6<sup>th</sup> -7<sup>th</sup>, **2007**.
69. Attended one – day Workshop on “Modelling and Analysis of Large Electrical Machines” (A TEQIP-JU Program) on 19<sup>th</sup> August, **2005**.

## PUBLICATION TREE

### Journal Papers: 5

1. Sutapa Mukherjee, Simulation of daylight and artificial lighting integration and energy savings, *Environmental and Earth Sciences Research Journal*, Vol. 4, No.1, pp.17–22, March 2017.
2. Sutapa Mukherjee, An Approach to Predict Daylight Glare Using Nazzal’s Daylight Glare Index Formula, *International Journal of Engineering research and Development*, Vol. 12, No. 10, pp.50-58, 2016.
3. Sutapa Mukherjee, CIE standard general Sky type identification for Delhi during winter and summer, *Journal of Optics*, Vol. 43, No. 3, pp. 247–256, 2014.
4. Sutapa Mukherjee, Comparative Study of Summer, Winter and Equinox Sky Type of India Using Daylight Coefficient Method and CIE Standard General Sky Model, *International Journal of Engineering research and Development*, Vol. 5, No. 2, pp.01-05, 2012.
5. Sutapa Mukherjee, Biswanath Roy, Correlating Indian measured Sky Luminance distribution and Indian Design Clear sky model with five CIE Standard Clear Sky Models, *Journal of Optics*, Vol. 40, No.4, pp.150–161, 2011.

### International conferences: 07

1. Book Chapter by Dr. Sutapa Mukherjee, An Artificial Intelligence Approach to the prediction of Global Solar Irradiation in India, in Proceedings of International Conference on Industrial Instrumentation and Control ICI2C 2021, in [Lecture Notes in Electrical Engineering](#) By Springer Nature Singapore Pte Ltd. ISSN1876-1100, [https://link.springer.com/chapter/10.1007/978-981-16-7011-4\\_24](https://link.springer.com/chapter/10.1007/978-981-16-7011-4_24), pp 237-245.
2. Dr. Sutapa Mukherjee participated and presented paper titled “Comparative study on analysis of daylight glare from different windows for different seasons” at the Michael Faraday IET International Summit (MFIS- 2020), Kolkata, ISBN No.: 978-1-83953-272-6, Vol. 1<sup>st</sup> volume, pp. 69, October -2020 Michael Faraday IET International Summit (MFIS- 2020), Kolkata, DOI: [10.1049/icp.2021.1160](https://doi.org/10.1049/icp.2021.1160) ISBN: 978-1-83953-523-9 Link : <https://digital-library.theiet.org/content/conferences/cp778>
3. Dr. Sutapa Mukherjee participated and presented paper titled as “Comparative study on energy savings due to daylight and artificial lighting integration for different glazing materials”, in IEEE Kolkata Section CALCON 2017 on 2<sup>nd</sup> and 3<sup>rd</sup> of December 2017 which is published in IEEE Xplore effective 5<sup>th</sup> February, 2018, DOI: 10.1109 / CALCON.2017.8280699.
4. Dr. Sutapa Mukherjee participated and presented paper titled “Simulation of daylight and artificial lighting integration and energy savings”, International Conference on “Advances in Science & Technology”, MCKV Institute of Engineering, March 2017.
5. Basujit Ghosh, Sutapa Mukherjee, published a paper titled as “Defining Standard skies for Roorkee” in Conference on “RITSICAEM-2012: RITS-International Conference on Advancements in Engineering & Management” held in Hyderabad on 28<sup>th</sup> & 29<sup>th</sup> February 2012.
6. Basujit Ghosh, Sutapa Mukherjee, published a paper titled as “PC Based DC Motor Control Using PIC 16F877A Microcontroller” in Conference on “RITSICAEM-2012: RITS- International Conference on Advancements in Engineering & Management” held in Hyderabad on 28<sup>th</sup> & 29<sup>th</sup> February 2012.
7. Sutapa Mukherjee, published a paper titled as “Energy Efficient Escalator” in “Michel Faraday IET India Summit-2012”.

## CURRICULAM VITAE

### National conferences: 06

1. Hena Mahata, Subhajit Sarkar, Dr. Sutapa Mukherjee, presented and published a paper titled as “Comparative study on daylight glare for different window orientations in summer” in National Science Congress on Illumination: Luminescence 2023, ISBN: 978-93-83660-84-1, Page no. 63-71, Published by Jadavpur University Press Jadavpur University Kolkata 700032, 26-27 th May,2023.
2. Abhijit Gupta, Dr. Sutapa Mukherjee participated and presented a paper titled as “Comparative study on simulation of daylighting under CIE standard skies for different seasons” in National Conference on “Control, Signal Processing & Energy System” held in B.P.Poddar Institute of Management & Technology on 16-18 November, 2018, DOI <https://doi.org/10.1007/978-981-32-9346-5>, Part of the [Lecture Notes in Electrical Engineering](#) book series (LNEE, volume 591), Publisher Name: Springer, Singapore, Online ISBN978-981-32-9346-5, Proceedings of CSPES 2018, pp 183-197, First Online: 15 September 2019.
3. Dr. Sutapa Mukherjee participated and presented paper titled as “Prediction of daylight availability due to CIE Standard skies prevailing in Indian climatic sky conditions”, in National Conference on “Information, Photonics and Communication” held in B. P. Poddar Institute of Management & Technology, Kolkata, pp. 186-201, from 15<sup>th</sup> May to 17<sup>th</sup> May, 2017.
4. Rumela Mondal, Sutapa Mukherjee, published a paper titled as “A simplified method of sky type identification of Delhi” in Conference on CBRIT in BPPIMT held on 4<sup>th</sup> May, 2013.
5. “A Simplified Procedure to Define Luminance Distribution for Different Sky Conditions Using CIE General Standard Sky Model” in Conference on “Control, Sensor, Transducer and Signal Conditioning” held in B. P. Poddar Institute of Management & Technology on 28<sup>th</sup> April, 2012.
6. “Solar Powered Thermal Water Pump” in Conference on “Recent Trends in Emerging Technologies” held in B. P. Poddar Institute of Management & Technology on 25<sup>th</sup> February, 2006.

Total No. of published paper: 18

No. of Post PhD papers: 8

## CURRICULAM VITAE

### ARTICLE:

- **“Glare Constant  $G_w$  for the evaluation of Discomfort Glare and methods to reduce it”**, published in Magazine, **‘FIELD’** from Future Institute of Engineering and Management, Kolkata, March **2013**.
- **“Sky Component Prediction using Daylight Coefficient Method”** published in Magazine, **‘FIELD’** from Future Institute of Engineering and Management, Kolkata, March, **2012**.

### AUTHOR FOR:

- **SMART BOOK** on Basic Electrical & Electronics Engineering [VOL-I] B.Tech 1st Year 1st Semester, Published by Matrix Educare Pvt. Ltd. September **2012**.
- **SMART BOOK** on Basic Electrical & Electronics Engineering [VOL-II] B.Tech 1st Year 2nd Semester, Published by Matrix Educare Pvt. Ltd. March **2013**.

### UG PROJECTS SUPERVISED

Sl.No.	Project Title	AY
1.	IoT- Based Real Time Health and Safety Monitoring System	2025-26
2.	Automatic Power Factor Improving System	2024-25
3.	IoT Based Healthcare Monitoring & Surveillance with Machine Learning Approach	2023-24
4.	Emotion recognition from audio signals	2022-23
5.	Discomfort Glare prediction using DGI	2021-22
6.	Creating A Visible Light Communication Device to Transfer Digital Data Stream	2020-21
7.	Assessment Of Energy Savings Using Daylight Integrated with Artificial Light Applying Arduino Uno	2019-20
8.	Automatic street light control	2018-19
9.	Matlab Simulation of Daylighting under CIE Standard Skies to get illuminance on horizontal working plane	2017-18
10.	Speed Control of DC Motor with 555 Timer in Astable Mode	2016-17
11.	Control of DC Motor Using Bluetooth	2015-16
12.	IR Communication Based Remote Control of Stepper Motor	2014-15
13.	Automatic LED Emergency Light	2013-14
14.	Identification of CIE standard general sky for Delhi during summer and winter	2012-13
15.	Energy Efficient Escalator Design	2011-12
16.	Power line maneuver control of a train	2011-12
17.	PC Based DC Motor Control using PIC16F877A Microcontroller	2010-11
18.	Speed Control of D.C. Motor using Pulse Width Modulation Method	2010-11

## CURRICULAM VITAE

### EXTENDED PARTICIPATION

Has been instrumental in helping the operations of the Department and of the Management of the Institution through active participation in

#### **Departmental Committee:**

- NBA Coordinator and Criterion6 Coordinator
- Laboratory manual Standardization and editing.
- Departmental disciplinary committee
- Research & Development Management Committee
- Purchase planning, execution and Budget
- Project Review Committee

#### **Central committee:**

- Research & Development Committee (member)
- Anti-ragging Committee (member)
- Institution's Innovation Council / Entrepreneurship Development Committee: President
- Fest Committee (member)

## CURRICULAM VITAE

### MYSELF

**DOB** : May 22, 1972

**ADDRESS** : P-32 Motijheel Avenue, 'Sarthak',  
B-Block, 3<sup>rd</sup> Floor.  
Kolkata-700 074

**E-MAIL ID** : [sutapa.mukherjee@bppimt.ac.in](mailto:sutapa.mukherjee@bppimt.ac.in)  
Mobile: +91-8910166391

### DECLARATION

I hereby declare that particulars mentioned above are true to the best of my knowledge and belief.

Dated:  
Place: KOLKATA

(DR. SUTAPA MUKHERJEE)