

Mandatory Disclosure

1	Name of the Institution	IMPS College of Engineering & Technology
	Address	Nityananandapur, Kazigram, Chandipur, Malda, Pin-732103
	Telephone	03512-271555
	Mobile	9434245524
	Email	impscet@live.in
	Website	www.impscet.net
2	Name and address of the Trust	IMPS Educational Trust
	Address	Deshbandhupara, Bidyapith Road, Siliguri
	Telephone	0353-2663505
	Mobile	9434050963
	Email	
3	Name of the Principal	Dr. SUDIPTA DAS
	Address	Nityananandapur, Kazigram, Chandipur, Malda, Pin-732103
	Mobile	9647764962
	Email	sudipta.das1985@gmail.com
4	Name of the affiliating University	MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY

5.	Governance
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- Members of the Board and their brief background

Dr S.M. Chatterjee Ex-Vice Chancellor, BE SU, Advisor, State Council of Technical Education, & Handloom & Textiles, C & SSI Dept. Govt of W.B.	Chairman
Director of Technical Education, or his Nominee Higher Education Dept., Govt of West Bengal	Member
Mr B. Bhattacharjee Chairman, IMPSCET, Malda	Member
Dr B.P. Sarkar Director, IMPSCET, Malda	Member
Mr A Chakrabarty Administrative Officer, IMPSCET, Malda	Member
Mr. Anirban Dutta General Manager , IMPSCET, Malda	Member

Eastern Regional Officer, AICTE- Regional Officer, Kolkata	Member
Superintendent Engineer of WBSCDCL Or His Nominee	Member
Nominee of the State Govt. (Higher Education Dept.)	Member
Dr. Alok Majumder, MAKAUT Nominee	Member
	Member
Dr. Sudipta Das PRINCIPAL, IMPSCET,	Member Secretary

- Members of Academic Advisory Body

Same as GB Members

- Frequently of the Board Meeting and Academic Advisory Body
Twice in a year
- Organizational chart and processes

The Academic Advisory Body
 shall be constituted by the
 Board of Management and
 shall be responsible for
 the academic matters of
 the institution.

- Nature and Extent of involvement of Faculty and students in academic affairs/improvements
 - ✓ Technical Seminar
 - ✓ Short Term Training Programme
 - ✓ Industrial Visit
 - ✓ Technical Workshop
 - ✓ Summer / Winter Training
 - ✓ Research work in respective field of expertization
- Mechanism/ Norms and Procedure for democratic/ good Governance
As per AICTE Norms
- Student Feedback on Institutional Governance/ Faculty performance

The feedback by the students is very essential for the academics growth of the institution. In a semester two times feedback from are submitted by the students in offline mode.

- Grievance Redressal mechanism for Faculty, staff and students

We at the administrative and the top management level take care of all the grievances made by the Faculty, the staff members and the students. We have a system of keeping a Box where we receive suggestions/grievances of all the Staff Members and the Students. Due redressal measures are always taken in the best possible democratic way.

- Establishment of Anti Ragging Committee
The Anti Ragging Committee was established in the year 2003 followed by frequent meeting and necessary action.
- Establishment of Online Grievance Redressal Mechanism
- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University
- Establishment of Internal Complaint Committee (ICC)
The Internal Complaint Committee (ICC) was established in the year 2010 followed by frequent meeting and necessary action.
- Establishment of Committee for SC/ ST
The SC / ST was established in the year 2010 followed by frequent meeting and necessary action.
- Internal Quality Assurance Cell

The Internal Quality Assurance Cell was established in the year 2018 followed by frequent meeting and necessary action

Programmes

- Name of Programmes approved by AICTE
 - B.Tech. in Computer Science & Engg
 - B.Tech. in Electrical Engineering
 - B.Tech. in Electronics & Comm. Engg.
 - B.Tech. in Civil Engineering
- Name of Programmes Accredited by AICTE,NA
- Status of Accreditation of the Courses,NA
- Total number of Courses,NA
- No. of Courses for which applied for Accreditation,NA
- Status of Accreditation - Preliminary/ Applied for SAR and results awaited/ Applied for SAR

and visits completed/ Results of the visits awaited/ Rejected/ Approved for Courses

- For each Programme the following details are to be given:

- Name: B.Tech. in Computer Science & Engg
- Number of seats: 30
- Duration: 4 year full time
- Cut off marks/rank of admission during the last three years: 45% in PCM and rank 10000 to 95000
- Fee: 41000 per year
- Placement Facilities:
 - ✓ College has established Industrial Training and Placement Cell (ITPC) to create job through campus drive
- Campus placement in last three years with minimum salary, maximum salary and average salary
 - ✓ minimum salary: 1.8 LPA
 - ✓ maximum salary: 5 LPA
 - ✓ average salary:2.8LPA

Name: B.Tech. in Electronics & Communication Engg

- Number of seats: 30
- Duration: 4 year full time
- Cut off marks/rank of admission during the last three years: 45% in PCM and rank 10000 to 95000
- Fee: 41000 per year
- Placement Facilities:
 - ✓ College has established Industrial Training and Placement Cell (ITPC) to create job through campus drive
- Campus placement in last three years with minimum salary, maximum salary and average salary
 - ✓ minimum salary: 1.8 LPA
 - ✓ maximum salary: 5 LPA
 - ✓ average salary:2.8LPA

Name: B.Tech. in Electrical Engineering

- Number of seats: 30
- Duration: 4 year full time
- Cut off marks/rank of admission during the last three years: 45% in PCM and rank 10000 to 95000
- Fee: 41000 per year
- Placement Facilities:
 - ✓ College has established Industrial Training and Placement Cell (ITPC) to create job through campus drive
- Campus placement in last three years with minimum salary, maximum salary and average salary
 - ✓ minimum salary: 1.8 LPA
 - ✓ maximum salary: 5 LPA
 - ✓ average salary:2.8LPA

Name: B.Tech. in Civil Engineering

- Number of seats: 60
- Duration: 4 year full time
- Cut off marks/rank of admission during the last three years: 45% in PCM and rank 10000 to 95000
- Fee: 41000 per year
- Placement Facilities:
 - ✓ College has established Industrial Training and Placement Cell (ITPC) to create job through campus drive
- Campus placement in last three years with minimum salary, maximum salary and average salary
 - ✓ minimum salary: 1.8 LPA
 - ✓ maximum salary: 5 LPA
 - ✓ average salary:2.8LPA

Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s)

and being run in the same Campus along with status of their AICTE approval. If there is Foreign

Collaboration, give the following details:NA

Details of the Foreign University

- Name of the University
- Address
- Website
- Accreditation status of the University in its Home Country
- Ranking of the University in the Home Country
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country
- Nature of Collaboration
- Conditions of Collaboration


- Complete details of payment a student has to make to get the full benefit of Collaboration
- For each Programme Collaborated provide the following:
 - Programme Focus
 - Number of seats
 - Admission Procedure
 - Fee
 - Placement Facility
 - Placement Records for last three years with minimum salary, maximum salary and average salary
 - Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval

Faculty

- Branch wise list Faculty members: The details of the faculty member is attached in annexure-A
- Permanent Faculty: 45
- Adjunct Faculty:0
- Permanent Faculty: Student Ratio: 1:20
- Number of Faculty employed and left during the last three years: 51

8. Profile of Vice Chancellor/ Director/ Principal/ Faculty

For each Faculty give a page covering with Passport size photograph

Name	Dr. SUDIPTA dAS			
Date of Birth	26.05.1985			
Unique id	IMPSCET010			
Education Qualifications	B-Tech (ECE), M-Tech (Mobile Communication), PhD(Engineering)			
Work Experience	Teaching	Research	Industry	
	10 YEARS	7 YEARS	03 MONTHS	
Area of Specialization	Mobile Coomunication, Microwave, Antenna & Filter design			
Courses taught at Under Graduate Level	BASIC ELECTRONICS, SOLID STATE DEVICES, EM THEORY & TRANSMISSION LINE, ANTENNA THEORY& WAVE PROPAGATION, DIGITAL SIGNAL PROCESSING, MICROWVAE ENGINEERING			
Research guidance	No. of papers published in National/	Master	Ph.D.	

	International Journals/ Conferences		
	38 (PUBLISHED), & 04 (Under review)	NA	NA
Projects Carried out	NA		
Patents	NA		
Technology Transfer	NA		
Research Publications	<p>1. Sudipta Das, Partha Pratim Sarkar, Santosh Kumar Chowdhury, "Investigations on miniaturized multifrequency microstrip patch antennas for wireless communication applications", <i>Journal of Electromagnetic waves and Applications</i>, Vol-27, June 2013, pp.1145-1162 .</p> <p>2. Sudipta Das, Partha Pratim Sarkar, Santosh Kumar Chowdhury, "Design and Analysis of a novel open ended T shaped slot loaded Compact Multifrequency Microstrip patch Antenna", <i>Microwave and Optical Technology Letters (MOTL)</i>, Vol-56, Issue-2, pp.316-322, February, 2014.</p> <p>3. Sudipta Das, Partha Pratim Sarkar, Santosh Kumar Chowdhury, "Design and Analysis of a Compact Monitor Shaped Multifrequency Microstrip Patch Antenna", <i>Journal of Electromagnetic waves and applications</i>, Vol-28, No.7, 2014, pp.827-837.</p> <p>4. Sudipta Das, P. Chowdhury, A. Biswas, Partha P. Sarkar and S. K. Chowdhury, "Analysis of a miniaturized multiresonant wideband slotted microstrip antenna with modified ground plane", <i>IEEE Antennas and Wireless Propagation Letters</i>, Vol.14, Page(s): 60-63, January, 2015.</p> <p>5. Sudipta Das, Partha Pratim Sarkar and Santosh Kumar Chowdhury, "Analysis of an open ended Inverted L-shaped slot loaded Microstrip patch antenna for size reduction and multifrequency operation", <i>Journal of Electromagnetic Waves and Applications</i>, Vol.29, No.07, pp.874-890, 2015 .</p> <p>6. Sudipta Das, Partha Pratim Sarkar, Santosh</p>		

Kumar Chowdhury, "Design and analysis of a compact triple band slotted microstrip antenna with modified ground plane for wireless communication applications", *Progress In Electromagnetics Research B*, Vol.60, 215-225, 2014.

7. Sudipta Das, Partha P. Sarkar, and Santosh K. Chowdhury, "Modified π -shaped Slot Loaded Multifrequency Microstrip Antenna", *Progress In Electromagnetics Research B*, Vol. 64, 103-117, 2015.

8. Sudipta Das, P.P.Sarkar, S.K.Chowdhury, "Compact dual band printed monopole antenna", *International journal of future generation communication and networking*, Vol.10, pp.85-98, 2017.

9. Sudipta Das, Santosh Kumar Chowdhury, "Design Simulation and Fabrication of Stepped Impedance Microstrip line Low Pass Filter for S-band Application using IE3D and MATLAB" *International Journal of Electronics & Communication Technology (IJECT)*, Vol.3, Issue 1, Jan. - March 2012, Page 98-100.

10. Sudipta Das, Partha Pratim Sarkar, Santosh Kumar Chowdhury, P. Chowdhury, "Compact multifrequency slotted microstrip patch antenna with enhanced bandwidth using defected ground structure for mobile communication", *IJESAT*, Vol-2, Issue2, March-April 2012, 301-306.

11. Sudipta Das, K. Chakraborty, "Design of Slotted Circular Printed Antenna for WLAN, RFID and C Band Applications", *International Journal of Electronics & Communication Technology (IJECT)*, Vol-3, Issue-2, Apr-Jun 2012, Page-160-162.

12. Sudipta Das, Partha Pratim Sarkar, Santosh Kumar Chowdhury, "A Compact Novel Multifrequency Slotted Microstrip Patch Antenna for WIMAX and C Band Application", *Journal of Engineering Research and Studies*,

Vol-3, Issue-2, Apr-Jun 2012, Page-57-59.

- 13. Sudipta Das**, Partha Pratim Sarkar, Santosh Kumar Chowdhury, "New Compact Impedance Matched Dual Frequency Printed Antenna for PCS System", *International Journal of Advanced Scientific and Technical Research (IJAST)*, RS PUBLICATION, Vol-2, Issue-3, May-June 2012, Page-338-345.
- 14. V. K. Yadaw, Sudipta Das**, S.M. M. Rahman, A.P.Ramkanu, A. Karmakar, "Size Reduction and Bandwidth Enhancement of Rectangular Printed Antenna using triple narrow slits for Wireless Communication System and Microwave X-Band Applications", *International journal of Engineering Research and Applications(IJERA)*,Vol.2,Issue-5,Sept-Oct,2012,page-1478-1484.
- 15. Sudipta Das**, Partha Pratim Sarkar, Santosh Kumar Chowdhury, "New Compact Impedance Matched Dual Frequency Printed Antenna for Wireless Communication", *Journal of Electronics, Communication and Instrumentation Engineering Research (JBCIER)*, Vol.2, Issue-2, Sept-2012, Page-52-59.
- 16. S.M. M. Rahman, Sudipta Das**, V.K.Yadaw, A.P.Ramkanu, A. Karmakar, "New Compact Tri-band Microstrip patch antenna using dual T-shaped slit for Wi-Max and Microwave C band applications", *International journal of Engineering Sciences Research (IJESR)*,Vol.3, Issue.5, Sept-Oct.2012, Page-786-789.
- 17. R.Saha, S.Kundu, T. Bardhan, Sudipta Das**, "Novel Compact Log-Periodic Array Shaped Slotted Microstrip Patch Antenna for Wireless Communication System", *International journal of Emerging trends in Engineering and Development*, RS PUBLICATION, Vol.6, Issue2, Sept.2012, Page-402-409.

- 18.** S.Mukherjee, S.Bhattacharya, D.Poddar, S. Saurabh, **Sudipta Das**, "Design of Wide Band Microstrip Bandstop Filter with Open-Circuited Stubs for Wireless Communication Applications", *International Journal of Electronics Communication and Computer Technology (IJECCCT)*, Vol.2, Issue-6, November, 2012, pp-259-261.
- 19.** **Sudipta Das**, "Designing microstrip band reject filter with wide bandwidth covering S band to C band using IE3D", *International Journal of Research in Electronics and Computer Engineering (IJRECE)* Vol. 1. Issue 1 Oct-Dec, 2013.
- 20.** **Sudipta Das**, A. Dutta, G. Dutta, S. Dutta, P. Chowdhury, "A comparative study of compact slotted rectangular and circular microstrip patch antenna for C band application", *Engineering Science and Technology: An International Journal (ESTIJ)*, Vol.3, No.2, April 2013, pp-388-392.
- 21.** S.Bhattacharjee, D.Poddar, S.Mukherjee, S. Saurabh, **Sudipta Das**, "Design of microstrip parallel coupled band pass filter for global positioning system", *Journal of Engineering, Computers & Applied Sciences (JEC&AS)*, Volume 2, No.5, May 2013, pp-28-32.
- 22.** M. Mohan, **Sudipta Das**, S. Mahato, A. K. Chowdhury, "Size reduction and bandwidth enhancement of microstrip patch antenna by proper positioning of patch above the defected ground plane", *International journal of innovative research in electrical, electronics, instrumentation and control engineering (IJIREEICE)*, Vol.01, issue-06, September 2013, PP-265-271.
- 23.** R.K.Singh, **Sudipta Das**, and A. Kumar, "A Novel Fractal Shaped Slot Loaded Compact Printed Antenna for Wireless Communication Applications", *International Journal of Modern*

Electronics and Communication Engineering (IJMECE), Vol. 4, Issue No.-1, pp. 12-16, 2016.

- 24. Sudipta Das,** Partha P. Sarkar, and Santosh K. Chowdhury, "Reduced Sized Triple frequency Microstrip Antenna with Dual Frequency Tuning Characteristics", *COMPUSOFT- An international journal of advanced computer & engineering technology, Vol. 5, Issue 4, pp. 2105-2110, April, 2016*
- 25. Sudipta Das,** P.P.Sarkar, S.K.Chowdhury, "Analysis of slits loaded compact printed antenna for multifrequency operation", *International journal of advances in microwave Technology, Vol. 2, pp.80-84, 2017.*
- 26. Sudipta Das,** P.P.Sarkar, S.K.Chowdhury, "Compact modified ground plane microstrip antenna with narrowband and wideband resonance characteristics", *International journal of signal processing, image processing and pattern recognition, Vol.10, pp.13-26, 2017.*
- 27. Sudipta Das,** P.P.Sarkar, S.K.Chowdhury, "Analysis of a notch loaded miniaturized multifrequency microstrip patch antenna", *International journal of signal processing, image processing and pattern recognition, Vol.10, No.8, pp.75-88, 2017.*
- 28. Sudipta Das,** "Miniaturization and bandwidth enhancement of a microstrip patch antenna using defected ground structure", *American Journal of Circuits, Systems and Signal processing, Vol.3, no.2, pp.6-11, 2017.*
- 29. A. Negel, Sudipta Das,** B.Dutta, S.K.Mishra, "Compact microstrip patch antenna with dual frequency tuning characteristics using E-shaped defected ground plane structure", *Journal for foundations and applications of physics, Vol. 4, No.2, pp.48-61, 2017.*

- 30.** S.ali, **Sudipta Das**, B.Lala, "Analysis of complementary notch loaded multifrequency compact printed antenna", Journal for Foundations and Applications of Physics, vol. 5, No. 2, pp.77-91, (2018)
- 31.** A. Boutejdar, M. A. Salamin, M. Challal, **Sudipta Das**, S. El Hani, S. S. Bennani, P.P.Sarkar, "A Compact Wideband Monopole Antenna using Single Open Loop Resonator for Wireless Communication Applications," TELKOMNIKA, Vol.16, No.5, October 2018, pp.2023-2031
- 32.** M. A. Salamin, **Sudipta Das**, A. Zugari, "Design and realization of low profile dual-wideband monopole antenna incorporating a novel ohm (Ω) shaped DMS and semi-circular DGS for wireless applications," International Journal of Electronics and Communications (AEÜ), Vol. 97, pp. 45-53, 2018.
- 33.** A. Boutejdar, M.Challal, **Sudipta Das**, S. El. Hani, "Design and manufacturing of a novel compact 2.4 GHz LPF using a DGS-DMS combination and quasi octagonal resonators for RADAR and GPS applications, Progress In Electromagnetics Research C, Vol. 90, 15-28, 2019
- 34.** L. Soufian, **Sudipta Das**, El Alami Ali, D. Barad, S. Mohapatra, "A Compact UWB Monopole Patch Antenna with Reconfigurable Band-notched Characteristics for Wi-MAX and WLAN applications," Accepted International Journal of Electronics and Communications (AEÜ).
- 35.** **Sudipta Das**, P.P.Sarkar, S.K.Chowdhury, "A frequency adjustable DMS-DGS Microstrip patch antenna with 90% compactness", Frequenz (submitted, Under Review, 2019)
- 36.** A. Belmajdoub, A. El Alami, **Sudipta Das**, B.T.P. Madhav, S.D. Bennani and M. Jorio, "Design, optimization and realization of

compact band pass filter using two identical square open-loop resonators for wireless communications systems," Advanced Electromagnetics (submitted, Under Review, 2019)

37. A. El Alami, **Sudipta Das**, B.T.P. Madhav, S.D. Bennani, "Design, optimization and realization of high gain RFID array antenna 4x1 for detection system of objects in motion," Journal of Instrumentation (submitted, Under Review, 2019)

38. M. A. Salamin, Sudipta Das, A. Roy, A. Zugari, "Design of Dual Band Notch Compact UWB Monopole Antenna with a Novel Shaped Microstrip Ring Resonator for UWB Applications," Analog Integrated Circuits and Signal Processing (submitted, Under Review, 2019)


CONFERENCES:

1. Sudipta Das, Anirban Dutta, Gopal Dutta, Sharmistha Dutta, Parimal Chowdhury, "Reduced size multiband slotted microstrip patch antenna with modified ground plane for wireless applications" *Proceedings of the second national conference on Emerging Areas of Photonics and Electronics (EAPE-2013)*, pp.134-139, ISBN: 978-81-922797-6-3.



2. Sudipta Das, A. Bhattacharjee, Partha Pratim Sarkar, Santosh Kumar Chowdhury, "Reduced Size Multifrequency microstrip patch Antenna for Wireless Communication Applications" *2nd International e-Conference on Advancements in Electronics, Communication and Computer Sciences, 28th August, 2013*

3. A. Boutedjer, B.I.Halim, **Sudipta Das**, "Design and Manufacturing of a Compact Planar Multiband Ring Antenna Using Parasitic Ring Resonators and Partial Ground Plane for WiMAX and RADAR Applications , IEEE Consumer Communications & Networking Conference (CCNC), 11-14 January 2019/Las



	<p>Vegas/ USA (Accepted)</p> <p>4. Md Nazmul Hasan, Oluwatosin John Babarinde, Sudipta Das and K. Vasu Babu, “Dispersion Characterization of a UWB Vivaldi Antenna in Time and Frequency Domain,” IEEE Indian conference on Antennas & Propagation (InCAP), Dec. 16-19, Hyderabad, 2018.</p>
No. of Books published with details	<p>01</p> <p><u>Title of the Book:</u> “The basic idea of Microstrip filter design for wireless Communication”-Basics, Concepts and Design Methods</p> <p><u>Author of the Book:</u> Sudipta Das</p> <p><u>ISBN NO:</u> 978-3-659-14093-8</p> <p><u>Year of Publication:</u> 2012</p> <p><u>Publisher:</u> LAP-Lambert Academic Publisher, GERMANY.</p>

Name	ANIRBAN DUTTA			
Date of Birth	10/09/1985			
Unique id	1-456130189			
Education Qualifications	M.TECH			
Work Experience	Teaching	Research	Industry	
	10	NA	NA	
Area of Specialization	VLSI and MICROELECTRONICS			
Courses taught at Under Graduate Diploma Level	Digital Electronics , Microprocessor			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
		NA	NA	
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			


Research Publications	Nil
No. of Books published with details	Nil


Name	Gopal Dutta		
Date of Birth	14/06/1982		
Unique id	1-456130197		
Education Qualifications	M.TECH in Opto Electronics		
Work Experience	Teaching	Research	Industry
	11	0	1
Area of Specialization	Opto Electronics		
Courses taught at Under Graduate Level	Analog Electronics, Basic Electronics, Digital Electronics, Information Theory & Coding		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	01	0	0
Projects Carried out	NA		
Patents	Nil		
Technology Transfer	NA		
Research Publications	Nil		
No. of Books published with details	Nil		
Name	Parimal Chowdhury		
Date of Birth	08/03/1985		
Unique id	1-456130217		
Education Qualifications	M.Tech		
Work Experience	Teaching	Research	Industry
	9	0	0
Area of Specialization	Mobile Communication & Network Technology		
Courses taught at Under Graduate Level	Signal & System, DSP, Telecommunication, Wireless Communication, Satellite Communication, Basic Electronics		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.

	04	0	0
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		


Name	Debasis Mandal		
Date of Birth	29/01/1983		
Unique id	1-456130161		
Education Qualifications	M.TECH		
Work Experience	Teaching	Research	Industry
	12	0	1
Area of Specialization	Multimedia and Software Systems		
Courses taught at Under Graduate Diploma Level	Automata, OS, Algorithm, AI, DBMS		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	7	01	0
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	01		
No. of Books published with details	Nil		
Name	Sharmistha Dutta		
Date of Birth	04/02/1986		
Unique id	1-456130201		
Education Qualifications	M.Tech		
Work Experience	Teaching	Research	Industry
	10	0	0
Area of Specialization	Radio Physics & Electronics		
Courses taught at Under Graduate Level	Basic Electronics, Analog Communication, Digital Communication, Digital Electronics		
Research guidance	No. of papers	Master	Ph.D.

	published in National/ International Journals/ Conferences		
	02	0	0
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		


Name	SUMIT PAUL			
Date of Birth	07/12/1991			
Unique id				
Education Qualifications	M.TECH			
Work Experience	Teaching	Research	Industry	
	2	NA	NA	
Area of Specialization	POWER SYSTEM			
Courses taught at Under Graduate Level	ELECTRICAL MACHINE, CIRCUIT THEORY, POWER ELECTRONICS.			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
	NA	NA	NA	
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	Nil			
No. of Books published with details	Nil			


Name	DHUPCHHAYA CHOWDHURY			
Date of Birth	22-09-1989			
Unique id				
Education Qualifications	M TECH			
Work Experience	Teaching	Research	Industry	
	2	NA	NA	

Area of Specialization	POWER SYSTEM		
Courses taught at Under Graduate Level	POWER SYSTEM(1 & 2), ELECTRICAL MACHINE (1 & 2)		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	1	1	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		


Name	JOYDEV SAHA		
Date of Birth	24/10/1994		
Unique id			
Education Qualifications	MASTER OF COMMERCE		
Work Experience	Teaching	Research	Industry
	1	RURAL REGIONAL BANKING	NA
Area of Specialization	ACCOUNTING & FINANCING		
Courses taught at Under Graduate Level			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		


Name	CHIRASREE DASGUPTA	
Date of Birth	02. 05. 1978	
Unique id	889642638591	

Education Qualifications	M. A, M. Phil. PGDM In Journalism & Mass Communication		
Work Experience	Teaching	Research	Industry
	13 yrs		Freelance 15yrs
Area of Specialization	Tagore Literature In English / Public Relation & Advertising		
Courses taught at Under Graduate Level	Business English, Life Skill & Soft Skills In B. Tech & Diploma.		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
		N. A	N. A
Projects Carried out	Documentary Film making & Short Film making		
Patents	N. A		
Technology Transfer	N. A		
Research Publications	N.A		
No. of Books published with details	N. A		


Name	DIPAK KUMAR DUTTA		
Date of Birth	13/11/1977		
Unique id			
Education Qualifications	M. Tech.		
Work Experience	Teaching	Research	Industry
	8 YEARS	NA	NA
Area of Specialization	MUTIMEDIA AND SOFTWARE SYSTEMS		
Courses taught at Under Graduate Level	COMPUTER GRAPHICS, NUMERICAL METHOD, C PROGRAMMING LANGUAGE COMPILER DESIGN		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
		1	NA
Projects Carried out	Nil		
Patents	Nil		


Technology Transfer	Nil
Research Publications	Nil
No. of Books published with details	Nil

Name	SASTHI PAUL			
Date of Birth	10/10/1994			
Unique id	981691413640			
Education Qualifications	M.Sc			
Work Experience	Teaching	Research	Industry	
	3 months			
Area of Specialization	Inorganic Chemistry			
Courses taught at Under Graduate Level				
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
		N. A	N. A	
Projects Carried out	N.A			
Patents	N. A			
Technology Transfer	N. A			
Research Publications	N.A			
No. of Books published with details	N. A			


Name	ARPITA TALUKDAR			
Date of Birth	21/12/1988			
Unique id				
Education Qualifications	M.Tech			
Work Experience	Teaching	Research	Industry	
	8 years	NA	NA	
Area of Specialization	Decision support system and optimization			
Courses taught at Under Graduate Level	Data Structure, Database Management system, Cryptography, Operations Research, Introduction To Computing, Object oriented Programming			
Research guidance	No. of papers published in National/ International Journals/	Master	Ph.D.	


	Conferences		
	NA	NA	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		

Name	RANESH CH ROY			
Date of Birth	6/11/1950			
Unique id	1-740680988			
Education Qualifications	M.TECH			
Work Experience	Teaching	Research	Industry	
	18	NIL	25	
Area of Specialization	Environmental Engineering			
Courses taught at Under Graduate Level	Surveying, Construction Planning Management, Geology, fluid Mechanics.			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
		2	N. A	N. A
Projects Carried out	N.A			
Patents	N. A			
Technology Transfer	N. A			
Research Publications	N.A			
No. of Books published with details	N. A			

Name	PIYALI BASU KARMAKAR			
Date of Birth	26/10/1985			
Unique id	1-456498841			
Education Qualifications	M.TECH			
Work Experience	Teaching	Research	Industry	
	9	NA	NA	
Area of Specialization	STRUCTURE ENGINEERING			
Courses taught at Under Graduate Level	Fluid Mechanics, RCC Structure Design, Highway,			
Research guidance	No. of papers	Master	Ph.D.	

	published in National/ International Journals/ Conferences		
	01	01	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		

Name	SHUVRA SAHA			
Date of Birth	06/12/1992			
Unique id	1-4241571922			
Education Qualifications	M.TECH			
Work Experience	Teaching	Research	Industry	
	1	NA	NA	
Area of Specialization	STRUCTURE ENGINEERING			
Courses taught at Under Graduate Level	CONCRETE, PRESTRESSED CONCRETE, STRUCTURE ANALYSIS, STRENGTH OF MATERIAL, HIGHWAY			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
	01	01	N. A	
Projects Carried out	N.A			
Patents	N. A			
Technology Transfer	N. A			
Research Publications	N.A			
No. of Books published with details	N. A			

Name	Bijay Krishna Roy			
Date of Birth	06-09-1987			
Unique id	1-4241571884			
Education Qualifications	M.Tech			
Work Experience	Teaching	Research	Industry	

	1	NA	NA
Area of Specialization	STRUCTURE ENGINEERING		
Courses taught at Under Graduate Level	RCC Structure Design, BMC, Steel Design, Geotech		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	NA	NA	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		

Name	SUBHANKAR KARMAKAR		
Date of Birth			
Unique id			
Education Qualifications	M.TECH		
Work Experience	Teaching	Research	Industry
	1	NA	NA
Area of Specialization	GEOTECHNICAL ENGINEERING		
Courses taught at Under Graduate Level	PRESTRESSED CONCRETE, Foundation Engg,		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	N. A	N. A	N. A
Projects Carried out	N.A		
Patents	N. A		
Technology Transfer	N. A		
Research Publications	N.A		
No. of Books published with details	N. A		


Name	Prabal Das	
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Date of Birth	20/3/1992		
Unique id	1-3605634333		
Education Qualifications	M.Tech, Pur(PhD)		
Work Experience	Teaching	Research	Industry
	05	02	NA
Area of Specialization	Water Resource Engineering		
Courses taught at Under Graduate Level	Water Resource, Environmental Engg		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	02	02	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		

Name	Pallabi Basu		
Date of Birth	07-11-90		
Unique id	1-3586824415		
Education Qualifications	B.Tech		
Work Experience	Teaching	Research	Industry
	1	NA	NA
Area of Specialization	Civil Engg		
Courses taught at Under Graduate Level	Concrete Lab, CAD Lab		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	N. A	N. A	N. A
Projects Carried out	N.A		
Patents	N. A		

Technology Transfer	N. A
Research Publications	N.A
No. of Books published with details	N. A

Name	Bablu Bhattacharya		
Date of Birth	28/12/1966		
Unique id	1-757795735		
Education Qualifications	M.Tech, MBA		
Work Experience	Teaching	Research	Industry
	10	NA	NA
Area of Specialization	CIVIL ENGG		
Courses taught at Under Graduate Level	PRESTRESSED CONCRETE, Human Resource Management		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	NA	NA	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		


Name	Pradip Sen			
Date of Birth				
Unique id				
Education Qualifications	M.Tech			
Work Experience	Teaching	Research	Industry	
	12	NA	NA	
Area of Specialization	Industrial Engineering and Management			
Courses taught at Under Graduate Level	Human Resource Management, Structure Engg,			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
	N. A	N. A	N. A	

Projects Carried out	N.A
Patents	N. A
Technology Transfer	N. A
Research Publications	N.A
No. of Books published with details	N. A

Name	Subham Kundu		
Date of Birth			
Unique id			
Education Qualifications	B.Tech		
Work Experience	Teaching	Research	Industry
	2	NA	NA
Area of Specialization	CIVIL ENGG		
Courses taught at Under Graduate Level	Highway Lab, Drawing Lab		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	NA	NA	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		


Name	Mr. Subhasis Chatterjee		
Date of Birth	27/9/1980		
Unique id	1-2183845432		
Education Qualifications	M.TECH (Pur PhD)		
Work Experience	Teaching	Research	Industry
	10	NA	NA
Area of Specialization	Water Resource Engineering		
Courses taught at Under Graduate Level	Human Resource Management, HIGHWAY		
Research guidance	No. of papers published in	Master	Ph.D.

	National/ International Journals/ Conferences		
	N. A	N. A	N. A
Projects Carried out	N.A		
Patents	N. A		
Technology Transfer	N. A		
Research Publications	N.A		
No. of Books published with details	N. A		


Name	SANKHA SUBHRA GHOSH			
Date of Birth	18/5/1985			
Unique id	1-740622328			
Education Qualifications	M.TECH			
Work Experience	Teaching	Research	Industry	
	7.5	NA	NA	
Area of Specialization	Power System, Electrical Machines			
Courses taught at Under Graduate Level	Power System, Electrical Machines,			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
	02	02	NA	
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	Nil			
No. of Books published with details	Nil			

Name	Kunal Chakraborty			
Date of Birth	06-07-1987			
Unique id	1-1465464694			
Education Qualifications	M.TECH			
Work Experience	Teaching	Research	Industry	


	06	NA	NA
Area of Specialization			
Courses taught at Under Graduate Level			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	N. A	N. A	N. A
Projects Carried out	N.A		
Patents	N. A		
Technology Transfer	N. A		
Research Publications	N.A		
No. of Books published with details	N. A		

Name	Satyabrata Pradhan		
Date of Birth	16/01/1975		
Unique id	1-3599804026		
Education Qualifications	B.Tech		
Work Experience	Teaching	Research	Industry
	01	NA	NA
Area of Specialization	ELECTRICAL ENGINEERING		
Courses taught at Under Graduate Level			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	NA	NA	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		
Name	ARIFUZ ZAMAN		
Date of Birth	22/8/1990		

Unique id	1-3607304461		
Education Qualifications	M.TECH		
Work Experience	Teaching	Research	Industry
	02	NA	NA
Area of Specialization	Power System		
Courses taught at Under Graduate Level	Electrical Machine, Power System		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	01	NA	N. A
Projects Carried out	N.A		
Patents	N. A		
Technology Transfer	N. A		
Research Publications	N.A		
No. of Books published with details	N. A		

Name	Devdutta Roy			
Date of Birth	18/03/1975			
Unique id	1-1487514225			
Education Qualifications	MBA			
Work Experience	Teaching	Research	Industry	
	05	NA	NA	
Area of Specialization	Finance			
Courses taught at Under Graduate Level	Management			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
	NA	NA	NA	
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	Nil			
No. of Books published with details	Nil			

Name	MADHUMANTI SARKAR		
Date of Birth	15/1/1993		
Unique id	1-3594799083		
Education Qualifications	B.TECH,M.TECH(PUR)		
Work Experience	Teaching	Research	Industry
	NA	NA	NA
Area of Specialization	MACHINES		
Courses taught at Under Graduate Level	Electrical Machines, Circuit Theory		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
		N. A	N. A
Projects Carried out	N.A		
Patents	N. A		
Technology Transfer	N. A		
Research Publications	N.A		
No. of Books published with details	N. A		

Name	Chandan Mukherjee			
Date of Birth	18/1/1978			
Unique id	1-456130147			
Education Qualifications	M.TECH			
Work Experience	Teaching	Research	Industry	
	10	NA	NA	
Area of Specialization	Software Engineering			
Courses taught at Under Graduate Level	JAVA, C++,			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
		NA	NA	
Projects Carried out	Nil			

Patents	Nil
Technology Transfer	Nil
Research Publications	Nil
No. of Books published with details	Nil

Name	Sabir Sarkar		
Date of Birth	05-02-1992		
Unique id	1-4627363881		
Education Qualifications	B.Tech		
Work Experience	Teaching	Research	Industry
	01	NA	NA
Area of Specialization	Computer Science		
Courses taught at Under Graduate Level	Programming with C		
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	NA	NA	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		

Name	Sudipta Ghosh		
Date of Birth	29/6/1993		
Unique id	1-4626860184		
Education Qualifications	B.Tech		
Work Experience	Teaching	Research	Industry
	01	NA	NA
Area of Specialization	Computer Science		
Courses taught at Under Graduate Level	Programming with C		
Research guidance	No. of papers published in National/ International Journals/	Master	Ph.D.

	Conferences		
	NA	NA	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		

Name	Palash Nandi			
Date of Birth	15/09/1991			
Unique id				
Education Qualifications	M.Sc, Physics			
Work Experience	Teaching	Research	Industry	
	01	NA	NA	
Area of Specialization				
Courses taught at Under Graduate Level	Physics			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.	
	NA	NA	NA	
Projects Carried out	Nil			
Patents	Nil			
Technology Transfer	Nil			
Research Publications	Nil			
No. of Books published with details	Nil			

Name			
Date of Birth			
Unique id			
Education Qualifications			
Work Experience	Teaching	Research	Industry
Area of Specialization			
Courses taught at Under			

Graduate Level			
Research guidance	No. of papers published in National/ International Journals/ Conferences	Master	Ph.D.
	NA	NA	NA
Projects Carried out	Nil		
Patents	Nil		
Technology Transfer	Nil		
Research Publications	Nil		
No. of Books published with details	Nil		

9. Fee

- Details of fee, as approved by State Fee Committee, for the Institution
 - ✓ 41000/- Per Semester
- Time schedule for payment of fee for the entire programme
 - ✓ Beginning of the Every Semester
- No. of Fee waivers granted with amount and name of students
 - ✓ 05
 - ✓ Rs.41000 per Semester
 - ✓ Sukanta Das
 - ✓ Golam Rousul Masum
- Number of scholarship offered by the Institution, duration and amount
- Criteria for fee waivers/scholarship
- Estimated cost of Boarding and Lodging in Hostels

10. Admission

- Number of seats sanctioned with the year of approval

CAY	CAY-1	CAY-2
150	240	240

- Number of Students admitted under various categories each year in the last three years

CAY	CAY-1	CAY-2
132	145	148

- Number of applications received during last two years for admission under Management Quota and number admitted, NA

11. Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency and its URL (website)
 - ✓ www.wbjeeb.in www.wbjeeb.nic.in
- Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)

✓ State conducted test WBJEM

- Calendar for admission against Management/vacant seats:

31ST AUGUST

- Last date of request for applications: 31ST August every year
- Last date of submission of applications: 15th August
- Dates for announcing final results: 31ST August
- Release of admission list (main list and waiting list shall be announced on the same day)
- Date for acceptance by the candidate (time given shall in no case be less than 15 days)
- Last date for closing of admission
- Starting of the Academic session
- The waiting list shall be activated only on the expiry of date of main list
- The policy of refund of the fee, in case of withdrawal, shall be clearly notified

Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
- Mention the minimum level of acceptance, if any
- Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted

13. List of Applicants

- List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats

14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)
- Score of the individual candidate admitted arranged in order of merit
- List of candidate who have been offered admission
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate

List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

15. Information of Infrastructure and Other Resources Available

Particulars	No of Class room	Size of each room
Class Rooms	12	66sqm
Tutorial Hall	4	33 sqm
Laboratories	24	66 sqm
Drawing Hall	1	200
Computer Centre	2	150
Library	1	400
Central Examination Room		50

- Barrier Free Built Environment for disabled and elderly persons: Yes
- Occupancy Certificate: Yes
- Fire and Safety Certificate: Yes
- Hostel Facilities: Yes
- Library
- Number of Library books/ Titles/ Journals available (program-wise)

S.No	Course(s)	Number of titles of the books	Number of volumes	Journals	
				National	
1	ECE	465	3120	8	1
2	CSE	515	4250	7	2
3	EE	500	3150	3	4
4	CE	330	2090	1	1
4	General Science & Humanities	300	2950	8	5

- List of online National/ International Journals subscribed: Yes
- E- Library facilities: Yes
- Laboratory and Workshop: Yes
- List of Major Equipment/Facilities in each Laboratory/ Workshop
- List of Experimental Setup in each Laboratory/ Workshop: Minimum six and Maximum Ten Experiment of the each laboratory
- Computing Facilities
- Internet Bandwidth: 32MBPS
- Number and configuration of System: 210 PC terminals with core 2 duo 160 GB/250/500GB
- Total number of system connected by LAN:210Pc
- Total number of system connected by WAN: NA
- Major software packages available: MS Office, Visual Studio.NET Academic Edition, SQL Server, Windows XP, Red Hat Enterprise Linux
- Special purpose facilities available: Net facilities available 24 hours a day. and Library Facility 9am to 9pm.
- Innovation Cell
- Social Media Cell: Yes
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments
- List of facilities available

- Games and Sports Facilities: Yes
- Extra-Curricular Activities: Yes
- Soft Skill Development Facilities: Yes
- Teaching Learning Process: Yes
- Curricula and syllabus for each of the programmes as approved by the University: Yes
- Academic Calendar of the University: Published on website: www.wbut.ac.in
- Academic Time Table with the name of the Faculty members handling the Course; Yes
- Teaching Load of each Faculty: 12th to 16th hours
- Internal Continuous Evaluation System and place: Yes Evaluation System Three Time each semester
- Student's assessment of Faculty, System in place: student's appraisal system
- For each Post Graduate Courses give the following: NA
- Title of the Course

Curricula and Syllabi

- Laboratory facilities exclusive to the Post Graduate Course
- Special Purpose
- Software, all design tools in case
- Academic Calendar and frame work

16. Enrollment of students in the last 3 years: CAY: 45 CAY-1: 140
CAY-2 182

17. List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage: Yes
- MoUs with Industries (minimum 3): Yes

18. LoA and subsequent EoA till the current Academic Year: Yes

19. Accounted audited statement for the last three years: Yes

20. Best Practices adopted, if any