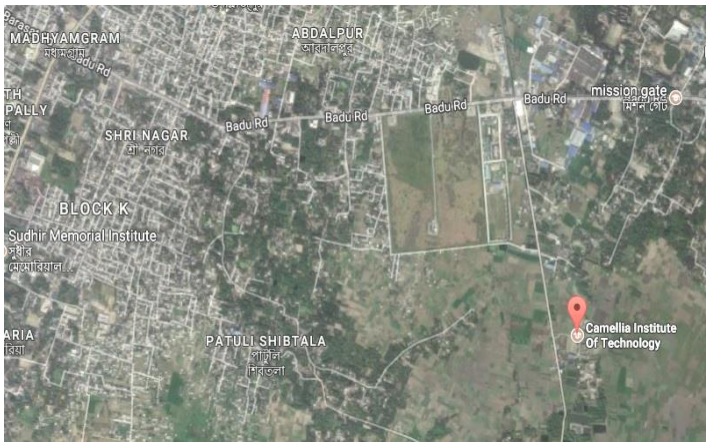
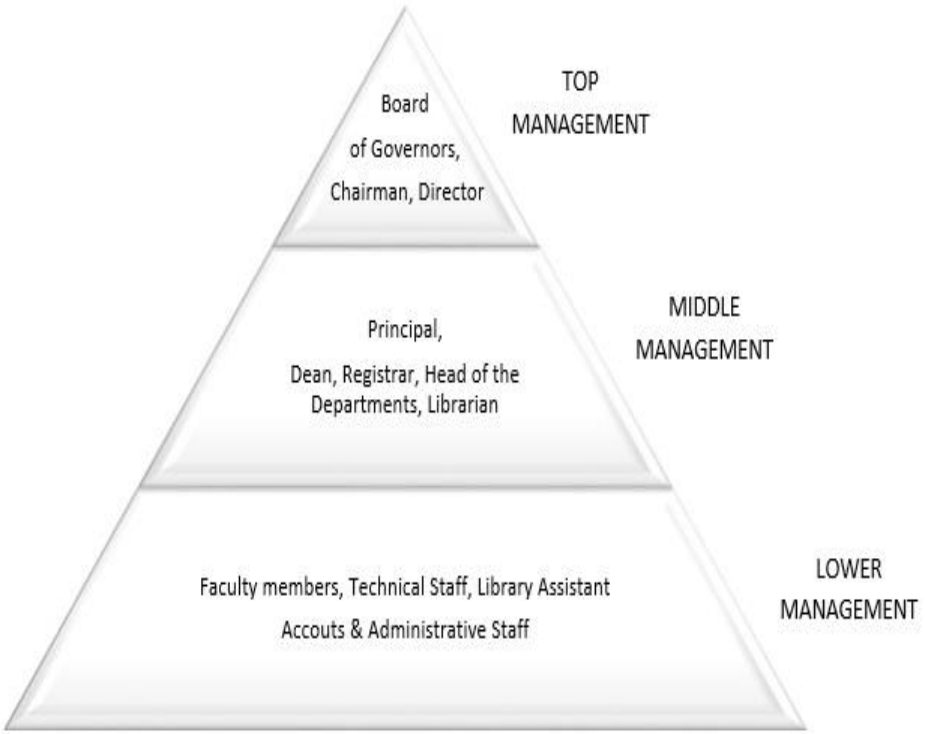
MANDATORY DISCLOSURE

APPENDIX 10	**Mandatory Disclosure**	Updated on: 10.07.2021
10.1	**AICTE File No.**	Eastern/1-9322030316/2021/EOA
	Date & Period of last approval	25/06/2021 for AY: 2021-22
10.2	**Name of the Institution**	**Camellia Institute of Technology**
	Address of the Institution	Digberia (Badu Road) Madhyamgram, Kolkata -700 129
	City & Pin Code	Kolkata -700 129
	State/UT	West Bengal
	Longitude & Latitude	22°41'20" N, 88°29'18" E
	Phone number with STD Code	+91 9007030177
	FAX number with STD Code	033 2526 0337
	Office hours at the Institution	9.30 AM to 5.30 PM
	Academic hours at the Institution	9.30 AM to 5.30 PM
	Email	pp.camellia@gmail.com
	Website	www.camelliait.ac.in
	Nearest Railway Station (dist. in km)	Madhyamgram (4 Kms)
	Nearest Airport (dist. In km)	NSCBI Airport - Kolkata (10 Kms)
10.3	**Type of Institution**	~~Govt~~/~~Govt aided~~/~~University Dept~~/~~Deemed Univ~~/Private-Self Financed (✓)
	Category (1) of the Institution	Non-Minority (✓)/~~Minority specify minority~~
	Category (2) of the Institution	Co-Ed (✓)/~~Women only~~
10.4	**Name of the organization running the Institution**	Camellia Educational and Manpower Development Trust
	Type of the Organization	~~Society~~/Trust (✓)/~~PPP~~
	Address of the organization	Trust House, 7th Floor, 32A C. R. Avenue, Kolkata – 700 012
	Registered with	Registrar of Assurances III - Kolkata
	Registration date	25th August, 2006
	Website of the organization	www.camelliagroup.in
10.5	**Name of the affiliating University**	Maulana Abul Kalam Azad University of Technology (Formerly West Bengal University of Technology)
	Address	BF 142, Sec – I, Salt Lake City, Kolkata – 700 064
	Website	https://makaut.wb.gov.in/
	Latest affiliation period	2021 – 22
10.6	**Name of Principal/Director**	Prof.(Dr) Sanghamitra Chatterjee
	Exact Designation	Principal
	Phone no. with STD Code	+91 9007030159
	FAX number with STD Code	033 25260337
	Email	sangha3030@gmail.com, sangha30@rediffmail.com
	Highest Degree	Ph. D
	Field of specialization	Opto Electronics



10.7	**Governing Board Members**	Details of all members with their educational qualifications and other credentials: 1. Prof. (Dr) S. M. Chatterjee, Former VC – BESU (Ph.D) - Chairman, Trustee Nominee 2. Mr. Partha Pal, Director-Academics, CG (MBA) - Nominee of the Managing Trustee 3. Mr. Aveek Bhattacharya, Head Academics, CG (MBA) - Nominee of the Trust 4. Mr. Mrinmoy Chatterjee, Technical Advisor, CG (ME) - Nominee of the Trust 5. Prof. (Dr) Sanghamitra Chatterjee, Principal, CIT (Ph.D) - Member Secretary, Nominee of the Trust 6. Ms. S. Kerketta - Nominee of the DTE, WB 7. Dr. Raja Banerjee, HOD, Bio-Informatics, MAKAUT (Ph.D) - University Nominee 8. Dr. A. S. Choudhury, Educationist (Ph. D) - Member 9. Mr. Judhajit Mukherjee, GM, Ericsson India Ltd. - Industry Representative, Member 10. Dr. Tripti Biswas, Educationist (Ph. D) - Invitee Member 11. Dr. Chandra Mohan Khan, HOD, EE Dept. (Ph. D) - Faculty Representative 12. Mr. Subodh Kumar Dey, HOD, ME Dept. (ME) - Faculty Representative
	Frequency of meetings & date of last meeting	Six months & 22.06.2021
10.8	**Academic Advisory Body**	1. Prof.(Dr.) Sanghamitra Chatterjee Chairperson 2. Prof. Uttam Kumar Dey, HOD- ECE 3. Prof. Subodh Kumar Dey, HOD- ME 4. Prof. Arup Marik, HOD- CE 5. Prof. (Dr.) BiswajitSingha, HOD- HU 6. Prof. Olivia Saha, TIC- CSE, Convener 7. Mr. Dibyendu Chakraborty, Registrar 8. Mr. Manoj Kumar Pain, T & P Officer
	Frequency of meetings & date of last meeting	Once per month, 8th July, 2021
10.9	**Organisational Chart**	
10.10	**Student feedback mechanism on Institutional Governance/faculty performance**	Students' Feedback is taken through standard format at the end of each semester for rectification & overall development. The feedback after analysis is used for improvement in identified areas towards overall development.
10.11	**Grievance redressal mechanism for faculty, staff and students**	Grievance redressal mechanism is present in the Institute for staff, students and faculties. Also, grievances can be communicated through Faculty coordinator / H.O.D / Registrar.

10.12.1	**Name of the Department**	COMPUTER SCIENCE & ENGINEERING		
	Course	B. Tech		
	Level	UG(✓)/~~PG~~		
	1st Year of approval by the Council	11.07.2007		
	Year-wise Sanctioned Intake	CAY: 2020-21 60	CAY-1: 2019-20 60	CAY-2: 2018-19 60
	Year wise Actual Admissions	CAY: 2020-21 33	CAY-1: 2019-20 38	CAY-2: 2018-19 36
	Cut off marks – General quota	CAY: 2020-21 45%	CAY-1: 2019-20 45%	CAY-2: 2018-19 45%
	% Students passed with Distinction	CAY: 2020-21 61.3%	CAY-1: 2019-20 58.3%	CAY-2: 2018-19 59.6%
	% Students passed with First Class	CAY: 2020-21 95.3%	CAY-1: 2019-20 94.8%	CAY-2: 2018-19 96.2%
	Students Placed	CAY: 2020-21 35	CAY-1: 2019-20 34	CAY-2: 2018-19 33
	Average Pay package, Rs./Year	CAY: 2020-21 3.2 Lakhs per annum	CAY-1: 2019-20 2.8 Lakhs per annum	CAY-2: 2018-19 2.5 Lakhs per annum
	Students opted for Higher Studies	CAY: 2020-21 3	CAY-1: 2019-20 4	CAY-2: 2018-19 5
	Accreditation Status of the course	~~Accredited~~ / ~~Provisionally Accredited~~ / Not Accredited(✓) / ~~Not eligible yet~~		
	Doctoral Courses	~~Yes~~ / No (✓)		
	Foreign Collaborations, if any	No		
	Professional Society Memberships	Bombay (Spoken Tutorial), CTS (FDP), ORSI, IACSIT, IEEE, IIT CDAC (Seminar), ACM (Seminar)		
	Professional activities	• Program Committee members in various National & International Conferences • Organized Seminars • Jt. Convener Program Committee of International Conferences • Invited Speakers		
	Consultancy activities	NIL		
	Grants fetched	NIL		
	Departmental Achievements	• Faculty members completing Ph.D – 01 • Faculty members completing M. Tech. – 01 • Online Workshop on Python – September, 2020 • Publications – 15 Journals and Conferences • Online Seminar on Cyber Security – April, 2020 • Books and Book Chapters – 02 • Two-week summer Training on Arduino & it's Applications – March, 2019 • One day seminar on "Android Applications" –October, 2020 • Workshop on Big Data & Hadoop in association with Ardent Tech, November, 2020 • Faculty submitted Ph.D = 01		
	Distinguished Alumni	• Snehashis Paul(2013) – Ph. D, Univ. of Australia • Debstuti Paul (2014) – Gold Medal recipient, MBA, KU • Tamalika Das (2010) – Senior Manager, Ericsson India Ltd • Sayan Debnath (2011)- Working at Amazon • Pradip Mukherjee (2012)- working at Intel Corporation • Shyamal Das (2012) – working at Oracle • Amlan Banerjee (2013) – Ph.D, Michigan State University, USA • Arkadev Sen (2014) – Working at Microsoft Corp. • Dharmendra Singh (2011) – Working at Amazon • Sanjay Sen (2014) – Working at FlipKart • Manidra Pati (2012)- Working at TCS • Rabin Chell(2012)- Working at IBM • Arup Mal(2019)- Working at CTS • Prakash Jha(2020)- Working at Wipro • Karan Kumar (2020)- Working at Amazon • Student Entrepreneur: (1) PradipKar (2016) – CEO & Founder, E Corner (2) Dhrub Sharma (2012) – CEO & Founder, Sweet & Sour		

10.12.2	**Name of the Department**	ELECTRONICS AND COMMUNICATION ENGINEERING		
	Course	B. Tech		
	Level	UG(✓)/~~PG~~		
	1st Year of approval by the Council	11.07.2007		
	Year-wise Sanctioned Intake	CAY: 2020-21 60	CAY-1: 2019-20 60	CAY-2: 2018-19 60
	Year wise Actual Admissions	CAY: 2020-21 21	CAY-1: 2019-20 30	CAY-2: 2018-19 42
	Cut off marks – General quota	CAY: 2020-21 45%	CAY-1: 2019-20 45%	CAY-2: 2018-19 45%
	% Students passed with Distinction	CAY: 2020-21 55.4%	CAY-1: 2019-20 54.3%	CAY-2: 2018-19 54.6%
	% Students passed with First Class	CAY: 2020-21 93.4%	CAY-1: 2019-20 96.5%	CAY-2: 2018-19 94.3%
	Students Placed	CAY: 2020-21 34	CAY-1: 2019-20 28	CAY-2: 2018-19 31
	Average Pay package, Rs./Year	CAY: 2020-21 2.5 Lakhs per annum	CAY-1: 2019-20 2.6 Lakhs per annum	CAY-2: 2018-19 2.4 Lakhs per annum
	Students opted for Higher Studies	CAY: 2020-21 5	CAY-1: 2019-20 2	CAY-2: 2018-19 4
	Accreditation Status of the course	~~Accredited~~ / ~~Provisionally Accredited~~ / Not Accredited(✓) / ~~Not eligible yet~~		
	Doctoral Courses	~~Yes~~ / No (✓)		
	Foreign Collaborations, if any	No		
	Professional Society Memberships	IEEE Student Chapter (Kolkata), SPIE, OSI, FOSET		
	Professional activities	• Organized Seminar on " VLSI & Embedded System" • Organized Seminar on "Arduino & Raspberry Pie" • Visit to All India Radio, Kolkata • School Awareness Program at nearby Village (Dakshin Para) • Solar Project in remote village • Organized Tech Quiz • Organized Seminar on "VR & IoT" • Organized Two days' Workshop on "PCB Fabrication" • Published Annual Departmental e-Magazine: E-Mag		
	Consultancy activities	NIL		
	Grants fetched	NIL		
	Departmental Achievements	• One Faculty member received Ph. D degree • Four Faculty members doing Ph.D work • Program Committee members in various National Conferences • Organized Seminars		
	Distinguished Alumni	• Asmita DebRoy(2011) – Executive Officer, TCL • Swapan Debnath(2013) – Airport Authority , Kolkata • Ranjan Patra(2012) – Working at Ericsson India Pvt Ltd • Saibal Roy (2010)– Working at BSNL • Abhishek Agarwal(2011) – Business Head, Techtronics Pvt Ltd • Anupam Biswas(2012) – Working at HDFC Bank • Preetam Sen(2015)– Working at Indian Post • Sanjoy Deb(2013)– Pursuing Ph.D from CU • Anjan Dhar(2014)- Research Scholar, IIT Kharagpur • Anwesha Patra(2017)- Working at Solar Tech, Kolkata • Moumita Hait(2018)- Working at Go speedy Go, Bhubanewar • Neha Sharma(2014)- Research scholar, JU • Arpan Das(2017)- Working at ICICI • Nabarun Den(2018)- Working at Amazon • Kakoli Chatterjee(2018)- Pursuing Masters degree from Texus AMI, USA • Avik Banerjee(2019)- Working at TCS • Karan Kumar(2019)- Working at Union Bank • Pratap Ghosh(2019)- Working at CTS • Sk. Mansur Ali(2020)- Working at Amazon • Rabi Pattanayek(2020)- Working at IBM		

10.12.4	**Name of the Department**	ELECTRICAL ENGINEERING		
	Course	B. Tech		
	Level	UG(✓)/~~PG~~		
	1st Year of approval by the Council	23.08.2010		
	Year-wise Sanctioned Intake	CAY: 2020-21 60	CAY-1: 2019-20 60	CAY-2: 2018-19 60
	Year wise Actual Admissions	CAY: 2020-21 23	CAY-1: 2019-20 35	CAY-2: 2018-19 44
	Cut off marks – General quota	CAY: 2020-21 45%	CAY-1: 2019-20 45%	CAY-2: 2018-19 45%
	% Students passed with Distinction	CAY: 2020-21 55.8%	CAY-1: 2019-20 56.4%	CAY-2: 2018-19 57.2%
	% Students passed with First Class	CAY: 2020-21 96.4%	CAY-1: 2019-20 94.6%	CAY-2: 2018-19 96.3%
	Students Placed	CAY: 2020-21 34	CAY-1: 2019-20 32	CAY-2: 2018-19 37
	Average Pay package, Rs./Year	CAY: 2020-21 2.4 Lakhs per annum	CAY-1: 2019-20 2.3 Lakhs per annum	CAY-2: 2018-19 2.25 Lakhs per annum
	Students opted for Higher Studies	CAY: 2020-21 2	CAY-1: 2019-20 3	CAY-2: 2018-19 5
	Accreditation Status of the course	~~Accredited~~ / ~~Provisionally Accredited~~ / Not Accredited(✓) / ~~Not eligible yet~~		
	Doctoral Courses	~~Yes~~ / No (✓)		
	Foreign Collaborations, if any	No		
	Professional Society Memberships	IEEE Student Chapter (Kolkata), SPIE, OSI, FOSET		
	Professional activities	ITET Student Chapter opened in 2014 Organized PATW (Presentation around the world), 2016-17 in collaboration with ITET		
	Consultancy activities	NIL		
	Grants fetched	NIL		
	Departmental Achievements	• Organized National Seminar, CITNS-2014 on Control Sensor Transducer & Signal Conditioner in collaboration with IJSER • Organized Workshop on Control & Instrumentation in 2017 in collaboration with IEEE, Kolkata Chapter • Development of Prototype of F1 Racing Car – 2016 • Organized Workshop on Smart City • Publications – 5 Journals and Conferences • Seminar on Arduino- May, 2018 • Books and Book Chapters – 02 • Organized Technical Quiz, 2k18 September, 2019 • Two-week summer Training on Raspberry Pie & it's Applications – March, 2019 • One day seminar on "Non-conventional Energy" – September, 2018 • Organized online Seminar on Robotics and Drones 2020		
	Distinguished Alumni	• Mithun Dey (2011)- Working at Wipro • Sk. Injamum Ali (2012)- Working at Power Grid, DVC • Ananta Upadhyay (2014)- Working at Bhushan Steel • Prerna Kumari (2014)- Working at BSNL • Sneha Banerjee (2011)- Completed Ph.D from IIT, Kanpur • Tauseef Warshi(2014)- MBA from IIM, Ahmedabad) • Md. Arif Ahmmed (2013)- Leadership Associate,Aditya Birla Group • Rabi Kiran (2014)- Working at Radharani Locomotive • Shyam Ratan Das(2014)- Working at Jindal Steel • Ratan Dhar(2015)- Working at IBM • Sushma Chanda(2016)- Working at CTS • Deb Ratan Sen(2017)- Working at Go Speedy Go • Tapan Ray(2018)- Pursuing M.Tech from BHU • Safikul Islam(2018)- Working at Bhushan Steel • Kajal Dastidar(2019)- Research scholar at JU • Rahana Khatun(2019)- Working at IDFC Bank • Twinkel Roy(2020)- Working at Amazon • Rajen Das(2020)- Working at Webspidey		

10.12.5	**Name of the Department**	MECHANICAL ENGINEERING		
	Course	B. Tech		
	Level	UG(✓)/~~PG~~		
	1st Year of approval by the Council	23.08.2010		
	Year-wise Sanctioned Intake	CAY: 2020-21 120	CAY-1: 2019-20 120	CAY-2: 2018-19 120
	Year wise Actual Admissions	CAY: 2020-21 77	CAY-1: 2019-20 68	CAY-2: 2018-19 74
	Cut off marks – General quota	CAY: 2020-21 45%	CAY-1: 2019-20 45%	CAY-2: 2018-19 45%
	% Students passed with Distinction	CAY: 2020-21 55.8%	CAY-1: 2019-20 56.4%	CAY-2: 2018-19 57.2%
	% Students passed with First Class	CAY: 2020-21 96.4%	CAY-1: 2019-20 94.6%	CAY-2: 2018-19 96.3%
	Students Placed	CAY: 2020-21 43	CAY-1: 2019-20 46	CAY-2: 2018-19 48
	Average Pay package, Rs./Year	CAY: 2020-21 2.4 Lakhs per annum	CAY-1: 2019-20 2.3 Lakhs per annum	CAY-2: 2018-19 2.25 Lakhs per annum
	Students opted for Higher Studies	CAY: 2020-21 2	CAY-1: 2019-20 3	CAY-2: 2018-19 5
	Accreditation Status of the course	~~Accredited~~ / ~~Provisionally Accredited~~ / Not Accredited(✓) / ~~Not eligible yet~~		
	Doctoral Courses	~~Yes~~ / No (✓)		
	Foreign Collaborations, if any	No		
	Professional Society Memberships	IEEE, CSI, OR Society		
	Professional activities	• Organized Seminar on " Mechatronics & Robotics" • Organized Seminar on "Smart City" • Visit to Project Basundhara, Kolkata • School Awareness Program at nearby Village (Dakshin Para) • Solar Project in remote village • Organized Tech Quiz • Organized Seminar on "Power Hydrolics" • Organized Two days' Workshop on "CAD CAM" Published Annual Departmental e-Magazine: M-Mag		
	Consultancy activities	NIL		
	Grants fetched	NIL		
	Departmental Achievements	• Faculty members completing Ph.D – 01 • Faculty members completing M. Tech. – 02 • Workshop on Mechatron – October, 2018 • Publications – 10 Journals and Conferences • Seminar on CAD – April, 2018 • Books and Book Chapters – 03 • Two week summer Training on Computer Aided Design and Fabrication– March, 2019 • One day seminar on "Arduino" –October, 2020		
	Distinguished Alumni	• Diptiman Sen (2011)- MBA from ISM, Dhanbad • Prandas Pradhan (2011)- Pursuing Ph.D at IIT, Kharagpur • Swapan Roy (2013)- Working at Amazon • Joyram Sen (2011)- Working at Bhushan Steel • Preety Dey (2014)- Working at HDFC Bank • Kaushik Roy (2012)- Working at WiproSk. Belal (2014)- Working at IBM • Kajal Roy (2013)- Working at TCS • Pradip Raha(2016)- Working at CTS • Shyam Sundar Laha(2017)- Research scholar at CU • Ramjiban Pramanik(2018)- Pursuing M.Tech from BHU • Sabita Sharma(2018)- Working at Nexgen Infocom • Rayan Bardhan(2019)- Working at IBM • Tumpa Pal(2019)- Working at Bandhan Bank • Arunabha Saha(2019)- Working as Sr. Executive, Marchent Nevy • Amit Sribastav(2020)- Pursuing M. Tech from IIT, Roorkee • Biswanath Chatterjee(2020)- Working at L&T		

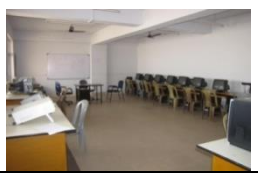
10.12.6	**Name of the Department**	CIVIL ENGINEERING		
	Course	B. Tech		
	Level	UG(✓)/~~PG~~		
	1st Year of approval by the Council	23.08.2010		
	Year-wise Sanctioned Intake	CAY: 2020-21 120	CAY-1: 2019-20 120	CAY-2: 2018-19 120
	Year wise Actual Admissions	CAY: 2020-21 65	CAY-1: 2019-20 62	CAY-2: 2018-19 64
	Cut off marks – General quota	CAY: 2020-21 45%	CAY-1: 2019-20 45%	CAY-2: 2018-19 45%
	% Students passed with Distinction	CAY: 2020-21 55.8%	CAY-1: 2019-20 56.4%	CAY-2: 2018-19 57.2%
	% Students passed with First Class	CAY: 2020-21 96.4%	CAY-1: 2019-20 94.6%	CAY-2: 2018-19 96.3%
	Students Placed	CAY: 2020-21 62	CAY-1: 2019-20 61	CAY-2: 2018-19 54
	Average Pay package, Rs./Year	CAY: 2020-21 2.4 Lakhs per annum	CAY-1: 2019-20 2.3 Lakhs per annum	CAY-2: 2018-19 2.25 Lakhs per annum
	Students opted for Higher Studies	CAY: 2020-21 2	CAY-1: 2019-20 3	CAY-2: 2018-19 5
	Accreditation Status of the course	~~Accredited~~ / ~~Provisionally Accredited~~ / Not Accredited(✓) / ~~Not eligible yet~~		
	Doctoral Courses	~~Yes~~ / No (✓)		
	Foreign Collaborations, if any	No		
	Professional Society Memberships	IEEE Student Chapter (Kolkata), SPIE, OSI, FOSET		
	Professional activities	• Organized Seminars • Jt. Convener Program Committee of International Conferences • Program Committee members in various National & International Conferences • Invited Speakers		
	Consultancy activities	NIL		
	Grants fetched	NIL		
	Departmental Achievements	• Faculty members completing Ph.D – 01 • Faculty members completing M. Tech. – 03 • Workshop on Survey & Construction – April, 2019 • Publications – 5 Journals and Conferences • Seminar on Highway Stability – March, 2019 • Books and Book Chapters – 02 • Two week summer Training on Computer Aided Design and Fabrication– March, 2018		
	Distinguished Alumni	• Michel Rana (2011)- Working at L&T • Asanul Haque (2011)- Working at Power Grid, DVC • Ananda Sen (2012)- Working at Bhushan Steel • Priyanka Pan (2012)- Working at L&T • Sneha Banerjee (2011)- Completed Ph.D from IIT, Kanpur • Taufique Ahammed(2014)- MBA from IIM, Ahmedabad • Md. Enjamam (2013)- Working at Radharani Construction • Kiran Sharma (2014)- Working a Shyam Locomotive • Sunil Roy(2014)- Working at Jindal Steel • Ranjan Sen(2015)- Working at IBM • Sushma Chanda(2017)- Working at CTS • Ram Ratan Sukla(2016)- Working at Go Speedy Go • Tapas Ray(2015)- Pursuing M.Tech from BHU • Seriful Islam(2016)- Working at Bhushan Steel • Kakali Patra(2017)- Research scholar at JU • Sk. Rabiul (2018)- Working at HDFC Bank • Tapas Roy(2018)- Working at Amazon • Rajesh Sen(2019)- Working at L&T • Kuhu Mallick(2019)- Working at Jindal Steel • Papan Halder(2019)- Working at Bandhan Bank • Sk. Jahangir(2020)- Working at Shyam Steel • Pradip Roy(2020)- Working at Infosys		

10.12.7	**Name of the Department**	MECHANICAL ENGINEERING		
	Course	Diploma		
	Level	Diploma(✓)/~~UG~~/~~PG~~		
	1st Year of approval by the Council	23.08.2010		
	Year-wise Sanctioned Intake	CAY: 2020-21 60	CAY-1: 2019-20 60	CAY-2: 2018-19 60
	Year wise Actual Admissions	CAY: 2020-21 54	CAY-1: 2019-20 55	CAY-2: 2018-19 52
	Cut off marks – General quota	CAY: 2020-21 45%	CAY-1: 2019-20 45%	CAY-2: 2018-19 45%
	% Students passed with Distinction	CAY: 2020-21 55.8%	CAY-1: 2019-20 56.4%	CAY-2: 2018-19 57.2%
	% Students passed with First Class	CAY: 2020-21 96.4%	CAY-1: 2019-20 94.6%	CAY-2: 2018-19 96.3%
	Students Placed	CAY: 2020-21 33	CAY-1: 2019-20 43	CAY-2: 2018-19 42
	Average Pay package, Rs./Year	CAY: 2020-21 2.2 Lakhs per annum	CAY-1: 2019-20 1.9 Lakhs per annum	CAY-2: 2018-19 2.0 Lakhs per annum
	Students opted for Higher Studies	CAY: 2020-21 12	CAY-1: 2019-20 10	CAY-2: 2018-19 15
	Accreditation Status of the course	~~Accredited~~ / ~~Provisionally Accredited~~ / Not Accredited(✓) / ~~Not eligible yet~~		
	Doctoral Courses	~~Yes~~ / No (✓)		
	Foreign Collaborations, if any	No		
	Professional Society Memberships	IEEE, CSI, OR Society		
	Professional activities	• Organized Seminar on "Mechatronics & Robotics" • Organized Seminar on "Smart City" • Visit to Project Bashundhara, Kolkata • School Awareness Program at nearby Village (Dakshin Para) • Solar Project in remote village • Organized Tech Quiz • Organized Seminar on "Power Hydraulics" • Organized Two days' Workshop on "CAD CAM" Published Annual Departmental e-Magazine: M-Mag		
	Consultancy activities	NIL		
	Grants fetched	NIL		
	Departmental Achievements	• Faculty members completing Ph.D – 01 • Faculty members completing M. Tech. – 02 • Workshop on Mechatronic – October, 2018 • Publications – 10 Journals and Conferences • Seminar on CAD – April, 2018 • Books and Book Chapters – 03 • Two-week summer Training on Computer Aided Design and Fabrication– March, 2019 • One day seminar on "Arduino" –October, 2020		
	Distinguished Alumni	• Arun Sen (2011)- Working at Shyam Steel • Pratyush Kar (2011)- Pursuing M.Tech at IIT, Kharagpur • Tarapada Ghosh (2013)- Working at L&T • Joydeep Paul (2014)- Working at Bhushan Steel • Uttam Dey (2014)- Working at HDFC Bank • Kaushik Roy (2012)- Working at WiproSk. Belal (2014)- Working at IBM • Kajal Roy (2013)- Working at TCS • Pradip Raha(2016)- Working at CTS • Shyam Sundar Laha(2016)- Research scholar at CU • Ramjiban Pramanik(2017)- Pursuing M.Tech from BHU • Sabita Sharma(2018)- Working at Nexgen Infocom • Ranjan Bhaduri(2018)- Working at Bhushan Steel • Karan Pati(2019)- Working at Bandhan Bank • Arun Saha(2019)- Working at Indian Nevy • Amit Roy(2020)- Pursuing M. Tech from IIT, Roorkee • Panay Chatterjee(2020)- Working at L&T		

10.12.8	**Name of the Department**	CIVIL ENGINEERING		
	Course	Diploma		
	Level	Diploma(✓)/~~UG~~/~~PG~~		
	1st Year of approval by the Council	23.08.2010		
	Year-wise Sanctioned Intake	CAY: 2020-21 60	CAY-1: 2019-20 60	CAY-2: 2018-19 60
	Year wise Actual Admissions	CAY: 2020-21 57	CAY-1: 2019-20 55	CAY-2: 2018-19 58
	Cut off marks – General quota	CAY: 2020-21 45%	CAY-1: 2019-20 45%	CAY-2: 2018-19 45%
	% Students passed with Distinction	CAY: 2020-21 53.8%	CAY-1: 2019-20 56.4%	CAY-2: 2018-19 58.2%
	% Students passed with First Class	CAY: 2020-21 93.4%	CAY-1: 2019-20 95.6%	CAY-2: 2018-19 92.3%
	Students Placed	CAY: 2020-21 32	CAY-1: 2019-20 41	CAY-2: 2018-19 43
	Average Pay package, Rs./Year	CAY: 2020-21 2 Lakhs per annum	CAY-1: 2019-20 1.9 Lakhs per annum	CAY-2: 2018-19 2.1 Lakhs per annum
	Students opted for Higher Studies	CAY: 2020-21 12	CAY-1: 2019-20 13	CAY-2: 2018-19 15
	Accreditation Status of the course	~~Accredited~~ / ~~Provisionally Accredited~~ / Not Accredited(✓) / ~~Not eligible yet~~		
	Doctoral Courses	~~Yes~~ / No (✓)		
	Foreign Collaborations, if any	No		
	Professional Society Memberships	IEEE Student Chapter (Kolkata), SPIE, OSI, FOSET		
	Professional activities	• Organized Seminars • Jt. Convener Program Committee of International Conferences • Program Committee members in various National & International Conferences Invited Speakers		
	Consultancy activities	NIL		
	Grants fetched	NIL		
	Departmental Achievements	• Faculty members completing Ph.D – 01 • Faculty members completing M. Tech. – 03 • Workshop on Survey & Construction – April, 2019 • Publications – 5 Journals and Conferences • Seminar on Highway Stability – March, 2019 • Books and Book Chapters – 02 • Two-week summer Training on Computer Aided Design and Fabrication– March, 2020		
	Distinguished Alumni	• Madan Pal (2014)- Working at L&T • Asanul Haque (2014)- Working at Power Grid, DVC • Ananda Sen (2014)- Working at Bhushan Steel • Priyanka Pan (2014)- Working at L&T • Sneha Banerjee (2015)- Completed Ph.D from IIT, Kanpur • Taufique Ahammed(2015)- MBA from IIM, Ahmedabad • Md. Enjamam (2015)- Working at Radharani Construction • Kiran Sharma (2015)- Working a Shyam Locomotive • Sunil Roy(2016)- Working at Jindal Steel • Ranjan Sen(2016)- Working at Radharani Locomotive • Sushma Chanda(2016)- Working at CTS • Kiran Sukla(2016)- Working at L&T • Tapas Ray(2017)- Pursuing M.Tech from BU • Seriful Islam(2017)- Working at Bhushan Steel • Kakali Patra(2016)- Working at Eastern Rail • Sk. Rabiul (2016)- Working at HSBC Bank • Aviroop Roy(2017)- Working at Shyam Steel • Raja Sen(2018)- Working at L&T • Soumen Sarkar(2019)- Working at Jindal Steel • Paran Sen(2019)- Working at Grameen Bank • Alam Ali(2020)- Working at Shyam Steel • Pradip Rana(2020)- Working at L&T		

NBA Accreditation Status		
1	Name/ List of Programmes/ Courses Accredited	NA
2	Applied for Accreditation	NO
	A. Applied but Visit not happened	
	B. Visit happened but result awaited	
3	List of programmes/ courses Not Applied	NA

NAAC Accreditation Status		
1	Accredited	NA
2	Applied for Accreditation	NA
	A. Applied but Visit not happened	NA
	B. Visit happened but result awaited	NA
3	Not Applied	YES

10.13	Faculty Details	As per attached list.		
	Admission quota	As per the AICTE approved intake in each stream		
	Entrance test/admission criteria	WBJEE, JEE (Main), JELET, JEXPO/ As per AICTE norms		
	Level	WBJEE, JEE (Main), JELET - UG /JEXPO – Diploma		
	Cut off / last candidate admitted	CAY: 2020-21 Closing rank in 1st counseling ECE- 15058 (WBJEE), 106180 (JEE Main) EE- 16331 (WBJEE), 117159 (JEE Main) CSE- 10503 (WBJEE), 73002(JEE Main) IT- 16205 (WBJEE), 111759 (JEE Main) Last Candidate admitted Rank –EE (JEE Main: 176926), EE (WBJEE : 23714)	CAY-1: 2019-20 Closing rank in 1st counseling ECE – 17205 (WBJEE), 103738 (JEE Main) EE- 17304 (WBJEE), 81171 (JEE Main) CSE- 13275 (WBJEE), 76059 (JEE Main) IT- 20055 (WBJEE), 125067 (JEE Main) Last Candidate admitted Rank – (IT JEE Main : 158664), IT (WBJEE : 27917)	CAY-2: 2018-19 Closing rank in 1st counseling ECE – 19401 (WBJEE), 106830 (JEE Main) EE- 16202 (WBJEE), 95733 (JEE Main) CSE- 16549 (WBJEE), 94997 (JEE Main) IT- 25580 (WBJEE), 124333 (JEE Main) Last Candidate admitted Rank – IT (JEE Main: 176153), IT (WBJEE : 36292)
10.14	Fees in rupees	CAY: 2020-21 For B. Tech Tuition Fee Rs. 40,000/- (per sem.) – 1st Yr. Rs. 41,000/- (per sem.) – 2nd Yr. Rs. 42,000/- (per sem.) – 3rd Yr. Rs. 43,000/- (per sem.) – 4th Yr. For Diploma (Each Semester) Tuition Fee : Rs.20,000/-	CAY-1: 2019-20 For B. Tech Tuition Fee Rs. 37,500/- (per sem.) – 1st Yr. Rs. 38,000/- (per sem.) – 2nd Yr. Rs. 39,000/- (per sem.) – 3rd Yr. Rs. 40,000/- (per sem.) – 4th Yr. For Diploma (Each Semester) Tuition Fee : Rs.20,000/-	CAY-2: 2018-19 For B. Tech Tuition Fee Rs. 37,500/- (per sem.) – 1st Yr. Rs. 38,000/- (per sem.) – 2nd Yr. Rs. 39,000/- (per sem.) – 3rd Yr. Rs. 40,000/- (per sem.) – 4th Yr. For Diploma (Each Semester) Tuition Fee : Rs.20,000/-
	Number of Fee Waivers offered	CAY: 2020-21 WBFS : 33 TFW : 18	CAY-1: 2019-20 WBFS : 33 TFW : 18	CAY-2: 2018-19 WBFS : 33 TFW : 18
	Admission Calendar	As per JOINT ENTRANCE EXAMINATION BOARD &WBSCTE, MAKAUT Academic Calendar		
	PIO quota	~~Yes~~ / No(✓)		
10.15	Infrastructural Information			
	Classroom/Tutorial Room facilities	Well ventilated class rooms (27 No.) & Tutorial rooms (07 No.)		
	Laboratory details Please refer to Annexure- I	**Electrical Machine Lab – II**		
		Circuit Theory & Network Lab		
		Control Lab		
		Sensor / Transducer Lab & Power Electronics Lab		

		Microprocessor Lab	
		Electronics Engineering Lab	
		Analog Electronic Circuit Lab	
		Machine Lab – I	
		VLSI /DSP Lab	
		Basic Electrical Lab	
		Multimedia Lab	
		Basic Electronics Lab	
		Electrical Drives Lab & Power System Lab	
		Basic Electrical Lab	
		Communication Lab	
		Digital Electronics	
		EMI Lab	
		Programming Lab/ Data Structure Lab	

		Object Technology / PPL Lab	
		DBMS Lab	
		OS Lab	
		Multimedia/Internet Lab	
		Graphics Lab	
		Work Shop	
		Chemistry Lab	
		Physics Lab	
		Electric Drives Lab	
		Power System Lab 2	
		Industrial Instrumentation Lab	
		Electronic Circuit Design Lab	
	Computer Centre facilities	Fully equipped with fourth generation PCs and fully networked	

	Library facilities	Total: 1495 Titles, 13895 Volumes, Automated by LIBSYS.	
	Auditorium/Seminar Halls/Amphi	Airconditioned seminar hall with sitting capacity 150, equipped with PA system, Projector etc.	
	Cafeteria	Sitting capacity: 150 students.	
	Indoor Sports facilities	Carrom, Table Tennis	
	Outdoor Sports facilities	Football, Cricket, Badminton	
	Gymnasium facilities	Available	
	Facilities for disabled	Available	
	Any other facilities	Transport for faculty and staff.	

10.16	Boys Hostel	18 Rooms	
	Girls Hostel	16 Rooms	
	Medical & other Facilities at	First aid Facility	
10.17	Academic Sessions	As per WBUT academic calendar.	
	Examination system, Year/Sem	Semester - wise	
	Period of declaration of results	Within 2 months after the semester exam.	
10.18	Counseling/Mentoring	Yes, By Batch Coordinators	
	Career counseling	Yes by Training & Placement Cell.	
	Medical facilities	First aid box, Hospital within 2 Km.	
	Student Insurance	Mediclaim Insurance provided the WBUT	
10.19	Students Activity Body	Students' Council of Camellia Institute of Technology	
	Cultural Activities	Cultural Sub-Committee of Students' Council	
	Sports Activities	Games & Sports Sub-Committee of Students' Council	
	Literary Activities	Soft Skill & Literary Sub-Committee of Students' Council	
	Magazine/Newsletter		
	Technical activities/Tech-Fest	Science & Technology Sub-Committee of Students' Council	
	Industrial Visits/Tours	Planned for next year	
	Alumni activities	N/A	
10.20	Name of the Information Officer for RTI	Mr. Dibyendu Chakrabortty	
	Designation	Registrar	
	Phone number with STD Code	+919434348467	
	FAX number with STD Code	03325260337	
	Email	dchakrabortty80@gmail.com	