

Mandatory Disclosures

1. **Name of the Institution-** BASANTIKA INSTITUTION OF ENGINEERING & TECHNOLOGY.

Address- VILL+PO-GANPUR ,PS- MD BAZAR ,DIST- BIRBHUM, WEST BENGAL PIN - 731216.

TELEPHONE- 03462-223255 MOBILE-9475366441 E-Mail- bietganpur@gmail.com

2. **Name of the Society-** BASANTIKA MEMORIAL EDUCATION SOCIETY.

ADDRESS:-

VILL+POST-MURARAI (BHADISWAR MORE),P.S-MURARAI,DIST-BIRBHUM,PIN-731219.

TELEPHONE-03465-252208 MOBILE-9434004063 E-Mail -
bmes_2007@yahoo.com

3. **Name and Address of Principal-**

PRINCIPAL NAME- DR. SUJOY BOSE

ADDRESS:-

B-11A, ASHOKENAGAR, ICHAPUR PO-ICHAPUR NAWABGANJ, DIST- 24 PARGANAS (NORTH)

MOBILE- 8011215386 E-Mail- principalbasantika@gmail.com/ principal@bietp.com

4. **Name of the affiliating University-**

West Bengal State Council of Technical & Vocational Education & Skill Development

Address : Karigori Bhavan, 4th H P Floor, Plot No.: B/7, Action Area-III, Newtown, Rajarhat, Kolkata-700160

Website : www.webscte.co.in , www.webscte.org

5. **Governance:**

• **Members of the Board and their brief background**

President of the Governing Body.

Nominee of the State Government (Ex-officio)

Nominee of the West Bengal State Council of Technical & Vocational Education & Skill Development Society Member.

Society Member.

Principal - Member Secretary.

Educationist nominated by the Society.

Educationist nominated by the Society.

Educationist from the Region nominated by the State Government.

Asst. Professor of the Institute.

Asst. Professor of the Institute.

- **Members of Academic Advisory Body**

SI No.	Name	Designation
1	DR. SUJOY BOSE	PRINCIPAL
2	SUJIT KUMAR SAHOO / SABYASACHI DUTTA	CE, HOD
3	BASAB KUMAR CHOUDHURY	ME , HOD
4	HABIBUR RAHAMAN	EE, HOD
5	DEBESH BANDYOPADHYAY	ETCE, HOD
6	ARINDAM DUTTA	CST, HOD
7	RITAM DE	CHEM, HOD
8	GOLAM MUBARAK	EXAM-IN-CHARGE

- **Frequently of the Board Meeting and Academic Advisory Body**

Board Meeting conducted quarterly and Academic Advisory Body meeting conducted bi-annually

- **Nature and Extent of involvement of Faculty and Students in academic affairs / improvements.**

Initiatives taken to inculcate the spirit of involvement amongst faculty and students are as follows:

a. The Philosophy behind Faculty Student Involvement:

i) The Institute is committed to developing excellence in education, training and research. Institutionalized attempts are being made to promote and foster excellence in developing knowledge skills and attitudes in all students and commitment to values in faculty and staff. We have been concentrating in Outcome Based Education (OBE) and Skill Training of our students.

ii) Special emphasis has been given on developing an environment highly conducive to building of a solid foundation of knowledge, personality development, confidence building, and pursuit of excellence, self-discipline and enhancement of creativity through motivation and drive, which helps to produce professionals who are well trained for the rigors of professional and social life. All Students are encouraged to explore the environment through participation in professional / curricular / co-curricular activities outside the Institute.

b. Concept of Faculty Involvement:

The faculty focuses on developing and strengthening systems thinking, problem solving, analysis, design, team work, communication skills and preparing students for lifelong learning. The faculty uses innovative techniques, interactive lectures, guided case studies, regular lab assignments and project work. Each Department lays down departmental visions, objectives and roles in shaping the profile of the students to achieve the desired goals. As a pedagogical practice starting from first year courses itself, students are required to explore study, summarize, critique, validate and evaluate. The faculty stresses on learner centric, active and collaborative learning. Labs are used for developing skills to use and apply various general professional competences.

c. Faculty Development Programme(s):

BIET(P) believes in continuous training and development of its staff and teachers. The faculty is both multi-skilled and field specialized. Each year BIET(P) organizes FDPs to impart to its faculty the lessons in professionalism and improving the quality of teaching. The concept of treating students as

a customer and caring for them assists the faculty in getting feedback and incorporating necessary improvements. Faculty Development Programme - Emphasizes on course preparation, lecture, tutorial and laboratory delivery, assessment and obtaining feedback. Faculty members are encouraged for undertaking Training Programmes conducted by SWAYAM, Universities and Higher Technical Institutes to upgrade their knowledge. Faculty is supported through financial incentives to attend conferences / presentations / seminars and submit the reports, which are shared in the department for mutual benefit and enhancement of knowledge.

d. Symposiums / Interactive Sessions / Seminars / Lectures / Presentations:

Symposiums / Interactive Sessions / Seminars / Lectures / Presentations are frequently organized; both in house and by inviting eminent external speakers to improve the quality of knowledge and skills.

e. System of student mentoring:

Student mentoring has been put in place. Feedback is analysed at departmental levels as also during meetings of various forums to imbibe and include new and valid suggestions. Corrective actions are taking to improve the overall performance of the students.

f. System of faculty appraisal and student feedback:

A system of student feedback on faculty and teaching is in place. The performance of the faculty members are evaluated through Faculty Performance Evaluation Committee. The Faculty Appraisal and student feedback analysis is considered by the management and appropriate points implemented for further improvement.

g. Feedback from the Alumni:

A system of Alumni feedback in prescribed format is documented and action taken points are assessed.

- **Mechanism/Norms and procedure for democratic/good governance:**

- Meeting of Governing Body are arranged periodically for getting advice, direction towards Governance of the Institution.
- The meeting of Academic Council are held every month to deliberate on various academic aspects in the interim period.
- Establishments of Service Rules are in place for governance of the employee.

- **Student Feedback on Institutional Governance/ Faculty performance:**

Students Feedback are taken in every semester from all department on regular basis.

- **Grievance Redressal mechanism for Faculty, Staff, and Students:**

Grievance Redressal Committee constituted for the purpose looks after the Grievance Redressal Mechanism.

- **Online Grievance Redressal Mechanism is available for all Stakeholders.**
- **Appointment of OMBUDSMAN by the DTET**
 - **Grievance Redressal Committee :** Available as per AICTE norms
 - **Anti-Ragging Committee :** Available as per AICTE norms
 - **Internal Complaint Committee :** Available as per AICTE norms
 - **Committee for SC/ST :** Available as per AICTE norms
 - **Internal Quality Assurance Cell :** Available as per AICTE norms

6. Programmes-

- **Name of Programmes approved by AICTE-**
 - Diploma in Civil Engineering
 - Diploma in Mechanical Engineering
 - Diploma in Electrical Engineering
 - Diploma in Computer Science & Technology
 - Diploma in Electronics & Telecommunication Engineering
 - Diploma in Chemical Engineering

- **For each Programme the following details are given:**

Name of Courses	DCE	DME	DEE	DCST	DETCE	DCHE M
Number of Seats	180	120	60	30	30	60
Course duration	3 yrs	3 yrs	3 yrs	3 yrs	3 yrs	3 yrs
Cut off marks/rank of admission during last three years				Minimum 35% in Madhyamik / JEXPO Valid Rank		
Semester Fee for the students admitted						
through Management Quota			Rs. 15000 + (Miscellaneous and other charges) per Semester			
through Counseling Quota			Rs. 9000 + (Miscellaneous and other charges) per Semester			
Campus placement in last three years with minimum salary, maximum salary and average salary						
Placement in 2019 (Number)	22	24	17	5	3	8
Minimum Salary (in lacs)	0.72	0.72	0.84	0.72	0.72	0.72
Maximum Salary (in lacs)	1.2	1.2	1.2	0.96	1.2	1.2
Average Salary (in lacs)	1	1	1	1	1	1
Placement in 2018 (Number)	38	25	30	9	4	3
Minimum Salary (in lacs)	0.72	0.72	0.84	0.72	0.72	0.72
Maximum Salary (in lacs)	1.2	1.2	1.2	0.96	1.2	1.2
Average Salary (in lacs)	1	1	1	1	1	1
Placement in 2017 (Number)	48	33	35	15	8	4
Minimum Salary (in lacs)	0.72	0.72	0.84	0.72	0.72	0.72
Maximum Salary (in lacs)	1.2	1.2	1.2	0.96	1.2	1.2
Average Salary (in lacs)	1	1	1	1	1	1

7. List of Faculty Members:

Sl No.	Name of the Faculty	Designation	Type	Gender	Branch
1.	SUJIT KUMAR SAHOO	Lecturer	Regular	Male	Civil Engineering
2.	SABYASACHI DUTTA	Lecturer	Regular	Male	Civil Engineering
3.	SUBHAJIT RAY	Lecturer	Regular	Male	Civil Engineering
4.	SOUMITA SENGUPTA	Lecturer	Regular	Female	Civil Engineering
5.	SHAD ALAM	Lecturer	Regular	Male	Civil Engineering
6.	YEANAFIUL ISLAM BISWAS	Lecturer	Regular	Male	Civil Engineering
7.	MD MUSTAFIZUL HOQUE	Lecturer	Regular	Male	Civil Engineering
8.	PRABODDHYA SHYAMAL	Lecturer	Regular	Male	Civil Engineering
9.	DEBANJAN GUHA	Lecturer	Regular	Male	Civil Engineering
10.	KRIAN MONDAL	Lecturer	Regular	Male	Civil Engineering
11.	SK GIASUDDIN	Lecturer	Regular	Male	Civil Engineering
12.	SAMARAT CHAKRABORTY	Lecturer	Regular	Male	Civil Engineering
13.	SUKLA MONDAL	Lecturer	Regular	Male	Civil Engineering
14.	SYED NAZIBUR RAHAMAN	Lecturer	Regular	Male	Civil Engineering
15.	MD HASANURZAMAN	Lecturer	Regular	Male	Civil Engineering
16.	ANIRBAN DUTTA	Lecturer	Regular	Male	Civil Engineering
17.	KAZI TOUSIF UL ISLAM	Lecturer	Regular	Male	Civil Engineering
18.	NISHAN MANDAL	Lecturer	Regular	Male	Civil Engineering
19.	MD ABU SALEH SHAH	Lecturer	Regular	Male	Civil Engineering
20.	SUDIPTA MAITY	Lecturer	Regular	Male	Civil Engineering
21.	KUNTAL MALIK	Lecturer	Regular	Male	Civil Engineering
22.	PUJA MONDAL	Lecturer	Regular	Female	Civil Engineering
23.	GADADHAR CHAKRABORTY	Lecturer	Regular	Male	Civil Engineering
24.	ABHIJIT SADHU	Lecturer	Regular	Male	Civil Engineering
25.	BASAB KUMAR CHOWDHURY	Lecturer	Regular	Male	Mechanical Engineering
26.	MAHAMMAD HOSSAIN	Lecturer	Regular	Male	Mechanical Engineering
27.	MD SAMAUN SHAH	Lecturer	Regular	Male	Mechanical Engineering
28.	BIDYUT MONDAL	Lecturer	Regular	Male	Mechanical Engineering








29.	TAJUL SAHANA	Lecturer	Regular	Male	Mechanical Engineering
30.	SARA AHMED	Lecturer	Regular	Female	Mechanical Engineering
31.	ABHISEK BHATTACHARJEE	Lecturer	Regular	Male	Mechanical Engineering
32.	SADDAM HOSSAIN	Lecturer	Regular	Male	Mechanical Engineering
33.	JAYANTA KUMAR ROY	Lecturer	Regular	Male	Mechanical Engineering
34.	DEBARATI SARKAR	Lecturer	Regular	Female	Mechanical Engineering
35.	SUDIPTA NANDY	Lecturer	Regular	Female	Mechanical Engineering
36.	BANASHREE CHATTERJEE	Lecturer	Regular	Female	Mechanical Engineering
37.	DABARATI CHATTERJEE	Lecturer	Regular	Female	Mechanical Engineering
38.	MD ASIF IQUBAL	Lecturer	Regular	Male	Mechanical Engineering
39.	MEHABUB ALI	Lecturer	Regular	Male	Mechanical Engineering
40.	PROKASH GOPAL GARAIN	Lecturer	Regular	Male	Mechanical Engineering
41.	HABIBUR RAHAMAN	Lecturer	Regular	Male	Electrical Engineering
42.	SUBHANKAR NANDI	Lecturer	Regular	Male	Electrical Engineering
43.	ABU NUR ALAM SIDDIQUE	Lecturer	Regular	Male	Electrical Engineering
44.	SUDIPTA MUKHERJEE	Lecturer	Regular	Female	Electrical Engineering
45.	ABHISEK DE	Lecturer	Regular	Male	Electrical Engineering
46.	MUEEZ AHMED	Lecturer	Regular	Male	Electrical Engineering
47.	RAJU MAITY	Lecturer	Regular	Male	Electrical Engineering
48.	GOURAB MITRA	Lecturer	Regular	Male	Electrical Engineering
49.	ARINDAM DUTTA	Lecturer	Regular	Male	Computer Science & Technology
50.	BENAZIR PARVEEN KHAN	Lecturer	Regular	Female	Computer Science & Technology
51.	KRISHNENDU SHIT	Lecturer	Regular	Male	Computer Science & Technology
52.	GOLAM MUBARAK	Lecturer	Regular	Male	Computer Science & Technology











53.	ARITRA CHATTERJEE	Lecturer	Regular	Male	Computer Science & Technology
54.	DEBESH BANDYOPADHYAY	Lecturer	Regular	Male	Electronics & Telecommunication Engineering
55.	MIRAJUL ISLAM	Lecturer	Regular	Male	Electronics & Telecommunication Engineering
56.	DEBANJAN GHOSH	Lecturer	Regular	Male	Electronics & Telecommunication Engineering
57.	MD MUSTAFIJUR RAHAMAN	Lecturer	Regular	Male	Electronics & Telecommunication Engineering
58.	SUJOY BOSE	Principal	Regular	Male	Chemical Engineering:
59.	RITAM DE	Lecturer	Regular	Male	Chemical Engineering:
60.	SUPRIYO KUMAR MONDAL	Lecturer	Regular	Male	Chemical Engineering:
61.	TANIA MITRA	Lecturer	Regular	Female	Chemical Engineering:
62.	ANANYA BISWAS	Lecturer	Regular	Female	Chemical Engineering:
63.	ROWSONARA SULTANA	Lecturer	Regular	Female	Chemical Engineering:
64.	RUKSAR KHATUN	Lecturer	Regular	Female	Chemical Engineering:
65.	SK WASIM AKRAM	Lecturer	Regular	Male	Chemical Engineering:











- **Permanent Faculty: Student Ratio** - 01:25
- **Number of Faculty employed and left during the last three years :**











Year	No. of faculties left	No. of faculties employed
2020	16	65
2019	19	59
2018	20	59





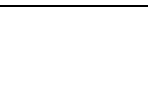





8. Profile of Vice Chancellor/Director/Principal/ Faculty









Name of the Faculty	DOB	Unique id	Education Qualifications	Work Experience (in Years)				Area of Specialization	Courses taught at Diploma	Research Guidance			Project Carried Out	Patents	Technology Transfer	Research Publications	No of Books published with details	Photo
				Teaching	Research	Industry	Others			Papers	Master	Ph.D						
Dr. Sujoy Bose (Principal)	01-05-1983	1-7423242302	B.Tech, M.Tech, Phd	5	9	-	-	Chemical	DCHEM	-	1	-	-	-	-	-	1	
Nishan Mandal (OIC)	23-05-1985	1-476939869	B.Tech,M.Tech	11	-	1	-	Electronics & Communication	DCE	-	-	-	-	-	-	-	-	
Krishnendu Shit	06-07-1983	1-476939865	B.Tech,M.Tech	12	-	-	-	Data Structure	DCST	-	-	-	-	-	-	-	-	
Md Mustafizur Rahaman	22-12-1979	1-476012296	B.Com,Mba	10	-	-	-	Marketing	DETCE	-	-	-	-	-	-	-	-	
Sudipta Maity	01-01-1979	1-476012300	B.Sc,M.Sc	10-	-	-	-	Applied Mathematics	DCE	-	-	-	-	-	-	-	-	
Sabyasachi Dutta	30-03-1986	1-2056708734	B.Tech	7	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Golam Mubarak	20-07-1988	1-748212853	B.Sc,M.Sc	8	-	-	-	Chemistry	DCST	-	-	-	-	-	-	-	-	










Debesh Bandyopadhyay	05-12-1988	1-2076357673	B.Tech,M.Tech	7	-	-	-	Electronics	DETCE	-	-	-	-	-	-	-	-	
Md. Abu Saleh Shah	26-02-1985	1-2076357751	B.Tech	7	-	2	-	Computer Science	DCE	-	-	-	-	-	-	-	-	
Habibur Rahaman	12-03-1994	1-3569705826	B.Tech,M.Tech	2	-	-	-	Electrical Engineering	DEE	-	-	-	-	-	-	-	-	
Prabodhya Shyamal	09-11-1987	1-1459427492	B.Tech	8	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Kazi Tousif Ul Islam	17-07-1992	1-7423184764	B.Tech	1	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Yeanafiul Islam Biswas	15-02-1991	1-2069327309	B.Tech	7	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Gadadhar Chakraborty	05-05-1992	1-2909488989	B.Tech	3	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Subhajit Ray	26-04-1994	1-3569601950	B.Tech	3	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Soumita Sengupta	13-04-1995	1-3569705187	B.Tech	2	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Md Hasanurzaman	29-10-1991	1-3598361937	B.Tech	3	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	

Puja Mandal	02-03-1994	1-7423184780	B.Tech	1	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Kuntal Malik	02-11-1994	1-4574826665	B.Tech	1	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Debanjan Guha	01-10-1994	1-4641226352	B.Tech	1	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Kiran Mandal	27-02-1994	1-4574450528	B.Tech	1	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Sk Giasuddin	15-03-1993	1-4562232419	B.Tech	1	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Basab Kumar Choudhury	17-02-1982	1-478758844	B.Tech,M.Tech	9	-	-	-	Mechanical	DME	-	-	-	-	-	-	-	-	
Sudipta Mukherjee	01-05-1988	1-1456464823	B.Tech,M.Tech	8	-	-	-	Electrical	DEE	-	-	-	-	-	-	-	-	
Abhisek De	06-10-1994	1-4552169154	B.Tech	1	-	-	-	Electrical	DEE	-	-	-	-	-	-	-	-	
Benazir Parveen Khan	16-Oct-89	1-2650180136	B.Tech	3	-	-	-	Computer Science	DCST	-	-	-	-	-	-	-	-	
Anirban Dutta	09-02-1992	1-3598595260	B.Tech	3	-	-	-	Computer Science	DCE	-	-	-	-	-	-	-	-	
Banashree Chatterjee	19-03-	1-3598362324	B.Tech	3	-	-	-	Computer Science	DME	-	-	-	-	-	-	-	-	

	1996																		
Sk Wasim Akram	29-03-1992	1-3569713684	B.Tech	3	-	-	-	Computer Science	DCST	-	-	-	-	-	-	-	-	-	
Subhankar Nandi	10-04-1990	1-3411249967	B.Tech	4	-	-	-	Computer Science	DEE	-	-	-	-	-	-	-	-	-	
Shad Alam	20-04-1995	1-3600073828	B.Tech	3	-	-	-	Computer Science	DCE	-	-	-	-	-	-	-	-	-	
Mehabub Ali	10-05-1987	1-4562330037	B.Tech, M.Tech	2	-	-	-	Basic Electronics	DME	-	-	-	-	-	-	-	-	-	
Tania Mitra	20-11-1987	1-3197412090	B.Tech, M.Tech	4	-	-	-	Chemical	DCHEM	-	-	-	-	-	-	-	-	-	
Ananya Biswas	03-11-1980	1-2306050419	B.A, M.A	10	-	-	-	English	DCHEM	-	-	-	-	-	-	-	-	-	
Rowsonara Sultana	31-01-1993	1-4534689532	B.Sc, M.Sc	4	-	-	-	Mathematics	DCHEM	-	-	-	-	-	-	-	-	-	
Ruksar Khatun	19-12-1993	1-4531027970	B.A, M.A	2	-	-	-	English	DCHEM	-	-	-	-	-	-	-	-	-	
Sukla Mondal	04-12-1992	1-4633030014	B.Tech	2	-	-	-	Chemical	DCHEM	-	-	-	-	-	-	-	-	-	
Saddam Hossain	11-02-1989	1-2900917294	B.Sc, M.Sc	6	-	-	-	Physics	DME	-	-	-	-	-	-	-	-	-	

Debarati Sarkar	29-07-1991	1-3560619574	B.Tech	3	-	-	-	Mechanical	DME	-	-	-	-	-	-	-	-	
Debarati Chatterjee	05-12-1995	1-4534689504	B.A, M.A	2	-	-	-	English	DME	-	-	-	-	-	-	-	-	
Samrat Chakraborty	04-01-1977	1-4636550194	B.Sc, M.Sc	2	-	-	-	Physics	DCE	-	-	-	-	-	-	-	-	
Mahammad Hossain	20-03-1993	1-3569713952	B.Tech	3	-	-	-	Basic Electrical	DME	-	-	-	-	-	-	-	-	
Md Samaun Shah	02-02-1994	1-3569859844	B.Tech	3	-	-	-	Electrical	DME	-	-	-	-	-	-	-	-	
Mueez Ahmed	15-12-1995	1-4647496907	B.Sc, M.Sc	2	-	-	-	Mathematics	DEE	-	-	-	-	-	-	-	-	
Arindam Dutta	21-06-1982	1-7423184792	B.Tech, M.Tech	9	-	-	-	Computer Science	DCST	-	-	-	-	-	-	-	-	
Bidyut Mondal	27-03-1996	1-7423184809	B.Tech	1	-	-	-	Mechanical	DME	-	-	-	-	-	-	-	-	
Tajul Sahana	19-10-1993	1-7423595356	B.Tech	5	-	-	-	Mechanical	DME	-	-	-	-	-	-	-	-	
Mirajul Islam	03-01-1979	1-7423595370	B.Tech	7	-	-	-	Electronics	DETCE	-	-	-	-	-	-	-	-	

Ritam De	14-10-1995	1-7423595381	B.Tech	1	-	-	-	Chemical	DCHEM	-	-	-	-	-	-	-	-	
Sudipta Nandy	23-08-1985	1-7423595392	B.Tech, Mba	1	-	2	-	Chemical	DME	-	-	-	-	-	-	-	-	
Sara Ahmed	28-06-1995	1-7423595403	B.Tech	1	-	-	-	Mechanical	DME	-	-	-	-	-	-	-	-	
Abu Nur Alam Siddique	04-03-1994	1-7423595414	B.Sc, M.Sc	1	-	-	-	Chemistry	DEE	-	-	-	-	-	-	-	-	
Supriyo Kumar Mondal	20-02-1987	1-7424376208	B.Tech, M.Tech	3	-	-	-	Chemical	DCHEM	-	-	-	-	-	-	-	-	
Raju Maity	09-01-1994	1-7424376220	B.Tech	1	-	-	-	Electrical	DEE	-	-	-	-	-	-	-	-	
Sujit Kumar Sahoo	13-05-1987	1-7424376231	B.Tech, M.Tech	1	-	10	-	Civil	DCE	-	-	-	-	-	-	-	-	
Abhisek Bhattacharjee	05-08-1988	1-7424376242	B.Tech	1	-	-	-	Mechanical	DME	-	-	-	-	-	-	-	-	

Jayanta Kumar Roy	25-02-1966	1-7424376253	B.Tech, M.Tech	14	-	-	-	Chemical	DME	-	-	-	-	-	-	-	-	
Debanjan Ghosh	11-01-1991	1-7481048372	B.Tech	1	-	-	-	Electronics	DETCE	-	-	-	-	-	-	-	-	
Md Mustafizul Hoque	04-01-1990	1-7424376264	B.Tech	2	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Md Asif Iqbal	17-12-1994	1-7424376275	B.Tech	2	-	-	-	Mechanical	DME	-	-	-	-	-	-	-	-	
Syed Nazibur Rahaman	18-02-1995	1-7424376286	B.Tech	2	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Abhijit Sadhu	17-06-1994	1-7424376297	B.Tech	2	-	-	-	Civil	DCE	-	-	-	-	-	-	-	-	
Gourab Mitra	26-09-1996	1-7424376308	B.Tech	1	-	-	-	Electrical	DCE	-	-	-	-	-	-	-	-	
Prokash Gopal Garain	02-04-1997	1-7424376319	B.Tech	1	-	-	-	Mechanical	DME	-	-	-	-	-	-	-	-	
Aritra Chatterjee	03-02-1993	1-7424376330	B.Tech	1	-	-	-	Computer Science	DCST	-	-	-	-	-	-	-	-	

9. Fee

Details of the fee, as approved by the State Fee Committee, for the Institution

A. For the students admitted in 1st Year:

- (i) Tuition Fee @ Rs. 1,500/- (Rupees One thousand five hundred only) per month per student who are admitted through JEXPO Counselling Quota.
- (ii) Tuition Fee @ Rs.2,500/- (Rupees Two thousand five hundred only) per month per student who admitted through Management Quota and
- (iii) No Tuition Fee for the Students admitted under TFW Scheme Quota through JEXPO Counselling.

B. For the students admitted directly in 2nd Year :

- (i) Tuition Fee @ Rs. 1,500/- (Rupees One thousand five hundred only) per month per Student who admitted directly in 2nd Year through VOCLET Counselling Quota.

Time schedule for payment of fee for the entire programme:

Fees are collected semester wise in every June for Odd Semesters and in every December for Even Semester.

- No. of Fee waivers granted with amount and name of students: NA
- Estimated cost of Boarding and Lodging in Hostels: Rs - 2800/Month

10. Admission

- Number of Seats Sanctioned with the year of approval

Programme	Level	Courses	2020-2021 Intake	2019-2020 Intake		2018-2019 Intake	
				1 st Shift	2 nd Shift	1 st Shift	2 nd Shift
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	180	120	60	120	60
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	120	60	60	60	60
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL ENGINEERING	60	60	---	60	---
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER SCIENCE AND TECHNOLOGY	30	30	---	30	---
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	30	30	---	30	---
ENGINEERING AND TECHNOLOGY	DIPLOMA	CHEMICAL ENGINEERING	60	60	---	60	---

11. Admission Procedure

- Admission Test followed:

- a) Joint Entrance Examination, namely JEXPO Examination for admission in 1st year through Counselling.
- b) Joint Entrance Examination, namely VOCLET Examination for admission through Lateral Entry in 2nd year through counselling.

Name & Address of the Testing Agency:

West Bengal State Council of Technical & Vocational Education & Skill Development (WBSCTVESD)

Address:

Kolkata Karogori Bhavan, Plot-B/7, Action Area-III, New Town, Rajarhat, Kolkata-700160

URL: www.webscte.co.in

- Number of seats allotted to different Test Qualified candidate separately :

For JEXPO

JEXPO seats for the self-financed polytechnics affiliated to Council are 75% of the approved intake & MQ are 25% of the approved intake

For VOCLET

Lateral Entry to 2nd year Diploma courses shall be permissible up to a maximum of 10%

12. Criteria And Weightages For Admission:-

- Description of Eligibility Criteria:

For Admission in 1st year :

Admission Test: JEXPO entrance examination is conducted by the State Council for admission through counselling quota seats and admission through Management Quota seats.

Qualification: Passed 10th standard with at least 35% marks in aggregate without that marks of additional subject (without rounding up*). Mathematics, Physical Science (Science) and English are mandatory subjects in the qualifying examination and a candidate must acquire at least pass marks in all the three subjects per his / her secondary board.

* (without rounding up means that any shortfall of marks from the above benchmark will render the candidate ineligible example: 34.99% marks will not be considered as 35%).

Age: No upper age limit, but candidate's date of birth should not be after 01.07.2005 for this year

For Admission in 2nd year :

Admission Test: VOCLET entrance examination is conducted by the State Council for admission through lateral entry counselling quota seats.

Qualification : Passed / appeared* (10+2) Examination from the West Bengal State Council of Technical and Vocational Education and Skill Development (Vocational Education Division) , WBSCT&VE&SD] OR Passed 2 years' ITI at a stretch after Madhyamik or equivalent examination passed.

Age: There is no age limit.

- Mention the minimum level of acceptance :

(a) For admission in 1st Year: Secondary or Equivalent Examination

(b) For admission in 2nd Year: Passed (10+2) examination from WBSCT&VE&SD (VED) or passed 2 years' continuous course of ITI after Secondary of equivalent examination

Cut-off level of percentage & percentiles score of the candidates in the

admission test for last three years: 35% Marks in qualifying examination for admission in 1st Year and for 2nd admission as per State Council.

15. Information of Infrastructure and other Resources Available:

Room No	Room type (mention Class room / Laboratory / Toilet, etc.)	Carpet area (in m ²)	Completion of Flooring	Completion of Walls and painting	Completion of Electrification and lighting
02_C01	Class Room	67.22	Ready	Ready	Ready
02_C02	Class Room	68.43	Ready	Ready	Ready
02_C17	Class Room	66.02	Ready	Ready	Ready
02_C18	Class Room	66.02	Ready	Ready	Ready
02_C19	Class Room	66.17	Ready	Ready	Ready
03_C03	Class Room	66.41	Ready	Ready	Ready
03_C04	Class Room	66.61	Ready	Ready	Ready
03_C05	Class Room	67.42	Ready	Ready	Ready
03_C06	Class Room	68.22	Ready	Ready	Ready
03_C07	Class Room	67.22	Ready	Ready	Ready
03_C08	Class Room	66.61	Ready	Ready	Ready
03_C09	Class Room	66.61	Ready	Ready	Ready
03_C10	Class Room	66.61	Ready	Ready	Ready
03_C11	Class Room	67.62	Ready	Ready	Ready
00_C12	Class Room	66.08	Ready	Ready	Ready
03_C13	Class Room	66.99	Ready	Ready	Ready
03_C14	Class Room	66.48	Ready	Ready	Ready
03_C15	Class Room	67.08	Ready	Ready	Ready
03_C16	Class Room	67.08	Ready	Ready	Ready
03_C20	Class Room	69.98	Ready	Ready	Ready
00_L01	Laboratory	67.02	Ready	Ready	Ready
01_L02	Laboratory	67.42	Ready	Ready	Ready
01_L03	Laboratory	66.61	Ready	Ready	Ready
01_L04	Laboratory	67.42	Ready	Ready	Ready
01_L05	Laboratory	67.22	Ready	Ready	Ready

01_L06	Laboratory	68.02	Ready	Ready	Ready
01_L07	Laboratory	66.82	Ready	Ready	Ready
01_L08	Laboratory	66.61	Ready	Ready	Ready
01_L09	Laboratory	66.61	Ready	Ready	Ready
01_L10	Laboratory	67.62	Ready	Ready	Ready
02_L11	Laboratory	67.22	Ready	Ready	Ready
02_L12	Laboratory	67.22	Ready	Ready	Ready
02_L13	Laboratory	66.61	Ready	Ready	Ready
02_L14	Laboratory	66.61	Ready	Ready	Ready
02_L15	Laboratory	66.61	Ready	Ready	Ready
02_L16	Laboratory	67.62	Ready	Ready	Ready
00_L17	Laboratory	66.48	Ready	Ready	Ready
00_L18	Laboratory	66.99	Ready	Ready	Ready
03_L19	Laboratory	66.48	Ready	Ready	Ready
00_L20	Laboratory	66.08	Ready	Ready	Ready
00_L21	Laboratory	66.48	Ready	Ready	Ready
00_L22	Laboratory	67.08	Ready	Ready	Ready
00_L23	Laboratory	67.08	Ready	Ready	Ready
00_L24	Laboratory	66.68	Ready	Ready	Ready
01_L25	Laboratory	66.48	Ready	Ready	Ready
01_L26	Laboratory	66.98	Ready	Ready	Ready
01_L27	Laboratory	66.48	Ready	Ready	Ready
01_L28	Laboratory	67.08	Ready	Ready	Ready
02_L29	Laboratory	66.88	Ready	Ready	Ready
02_L30	Laboratory	66.98	Ready	Ready	Ready
02_L31	Laboratory	66.48	Ready	Ready	Ready
02_L32	Laboratory	66.19	Ready	Ready	Ready
02_L33	Laboratory	67.08	Ready	Ready	Ready
02_L34	Laboratory	67.68	Ready	Ready	Ready
01_L35	Laboratory	66.19	Ready	Ready	Ready
00_L36	Laboratory	69.67	Ready	Ready	Ready
02_L37	Laboratory	69.67	Ready	Ready	Ready

02_L38	Laboratory	68.77	Ready	Ready	Ready
03_L39	Laboratory	66.93	Ready	Ready	Ready
03_L40	Laboratory	66.62	Ready	Ready	Ready
01_TU01	Tutorial Room	33.41	Ready	Ready	Ready
02_TU02	Tutorial Room	33.41	Ready	Ready	Ready
01_TU03	Tutorial Room	34.55	Ready	Ready	Ready
02_TU04	Tutorial Room	33.04	Ready	Ready	Ready
03_TU05	Tutorial Room	34.55	Ready	Ready	Ready
03_LL-01	Language Laboratory	67.08	Ready	Ready	Ready
03_LL-02	Language Laboratory	66.68	Ready	Ready	Ready
02_DH	Drawing Hall	134.67	Ready	Ready	Ready
03_SH	Seminar Hall	132.86	Ready	Ready	Ready
01_LB	Library & Reading Room	351.34	Ready	Ready	Ready
01_CC	Computer Center	154.35	Ready	Ready	Ready
00_W01	Work Shop	200.08	Ready	Ready	Ready
00_W02	Additional Workshop	200.08	Ready	Ready	Ready
00_W03	Additional Workshop	622.88	Ready	Ready	Ready
00_OFF01	Principal/Director Office	32	Ready	Ready	Ready
00_OFF02	Office all Inclusive	150.94	Ready	Ready	Ready
00_OFF03	Board Room	30.59	Ready	Ready	Ready
00_OFF04	Examination Control Office	31.8	Ready	Ready	Ready
00_OFF05	Placement Office	34.21	Ready	Ready	Ready
00_OFF06/A	Cabin for Head Of Department	70.44	Ready	Ready	Ready
00_OFF06/B	Department Office	68.02	Ready	Ready	Ready
00_OFF07/A	Faculty Room	53.94	Ready	Ready	Ready
02_OFF07/B	Faculty Room	41.46	Ready	Ready	Ready

03_OFF07/C	Faculty Room	34.21	Ready	Ready	Ready
00_OFF07/D	Faculty Room	35.15	Ready	Ready	Ready
00_OFF07/E	Faculty Room	34.95	Ready	Ready	Ready
02_OFF07/F	Faculty Room	34.95	Ready	Ready	Ready
03_OFF07/G	Faculty Room	34.84	Ready	Ready	Ready
01_OFF07/H	Faculty Room	20.93	Ready	Ready	Ready
00_OFF08	Central Store	34.82	Ready	Ready	Ready
00_OFF09	House Keeping	10.09	Ready	Ready	Ready
00_OFF10	Pantry for Staff	10.31	Ready	Ready	Ready
01_OFF11	Maintenance	20.48	Ready	Ready	Ready
01_OFF12	Security	10.09	Ready	Ready	Ready
01_A03	First aid cum Sick Room	10.13	Ready	Ready	Ready
00_A02	Cafeteria	257.25	Ready	Ready	Ready
00_A04	Girls Common Room	75.66	Ready	Ready	Ready
00_A05	Stationary Store and Reprography	15.37	Ready	Ready	Ready
01_A06	Boys Common Room	75.66	Ready	Ready	Ready
00_A01/A	Toilet for Gents	32.2	Ready	Ready	Ready
00_A01/B	Toilet for Ladies	31.6	Ready	Ready	Ready
02_A01/C	Toilet for Gents	24.15	Ready	Ready	Ready
00_A01/D	Toilet for Ladies	31.14	Ready	Ready	Ready
02_A01/E	Toilet for Gents	33.24	Ready	Ready	Ready
00_A01/F	Toilet for Ladies	10.2	Ready	Ready	Ready
	Access and Circulation Area	2077	Ready	Ready	Ready

• OCCUPANCY CERTIFICATE:-

E-mail Id : ganpurgp11@gmail.com
GONPUR GRAM PANCHAYAT
P.O.-Gonpur :: P.S.- Md. Bazar
Dist.- Birbhum

গনপুর গ্রাম পঞ্চায়েত
পোঃ- গনপুর :: থানা- মহঃ বাজার
জেলা - বীরভূম

Memo No. 87 / 19.9.2020 Date 24.09.2020

From : *Prodhan / Upa-Prodhan*



OCCUPANCY CERTIFICATE

This is to certify that **Basantika Memorial Education Society**, have completed buildings of **Basantika Institute of Engineering and Technology(Polytechnic)** at Vill+P.O-Ganpur, P.S-Md. Bazar, Dist-Birbhum, West Bengal, Pin-731216. There are building numbers B1, B2, B3, B4, B5, B6 excluding B (J.L No. 19, L.R.Khatian no. 395, Plot No.23 and 24). Among them B1 and B2 are four storied, B3 is two storied, B6 is four storied and B4 and B5 are of sheet roof. Construction of these buildings of Basantika Institute of Engineering and Technology (Polytechnic) is,complete and "fit for occupation"

1. Total Built up area 10368 sqm
2. Total land area 7.9 acres

Purnima Mondal
Prodhan
Gonpur Gram Panchayat
P.O:Gonpur,Dist: Birbhum

Prodhan
Gonpur Gram Panchayat

• **FIRE AND SAFETY CERTIFICATE:-**

**GOVERNMENT OF WEST BENGAL
OFFICE OF THE DIVISIONAL FIRE OFFICER
WEST BENGAL FIRE & EMERGENCY SERVICES
Paschim Lal Kutipara, P.O. + P.S. - Suri, Pin - 731101**

Memo No : IND/WB/FES/20182019/44977

DATE: 29/01/2020

From :
The Divisional Fire Officer
Fire Prevention Wing,
West Bengal Fire & Emergency Services.

To :
BASANTIKA INSTITUTE OF ENGINEERING AND TECHNOLOGY POLYTECHNIC A UNIT
OF BASANTIKA MEMORIAL EDUCATION
VILL AND P.O- GANPUR, NH-60, MOUZA-GOPALPUR; CHANDPUR, P.S- MD. BAZAR,
DIST.- BIRBHUM, PIN- 731 216.
Rampurhat F.S., Mahammad Bazar,
Birbhum - 731216 .

Sub :Fire Safety Certificate for the occupancy of an existing construction of G + 3
storied building of Basantika Institute of Engineering and Technology Polytechnic(A
unit of Basantika Memorial Education) under group Educational at the premises no.-
VILL AND P.O- GANPUR, NH-60, MOUZA-GOPALPUR; CHANDPUR, P.S- MD. BAZAR,
DIST.- BIRBHUM, PIN- 731 216., Mahammad Bazar, Birbhum - 731216

This is in reference to your Application No. IND/WB/FES/20182019/44977, dated 29/01/2020,
regarding the Fire Safety Certificate for the occupancy of an existing construction of G + 3
storied building of Basantika Institute of Engineering and Technology Polytechnic(A unit of
Basantika Memorial Education) under group Educational at the premises no.- VILL AND P.O-
GANPUR, NH-60, MOUZA-GOPALPUR; CHANDPUR, P.S- MD. BAZAR,
DIST.- BIRBHUM, PIN- 731 216., Mahammad Bazar, Birbhum - 731216 .

The performance of the Fire Fighting System as incorporated in the buildings were tested at
random and found satisfactorily working condition. In view of the above this office is releasing
the Fire Safety Certificate for occupancy of the aforesaid building.

However to up-keep the Fire Safety Measure of the aforesaid building the following safety
measures need to be incorporated / maintained.

1. CONDITION APPLIED FOR FSC

1. Maintenance / checking / testing of all fire safety installations shall be checked time to time.
2. Any nominated officer of this dept. shall enter and inspect the pump at any time between sunrise to sunset for ascertaining the contravention if any of fire prevention and fire safety measures.
3. Good housekeeping should be always to be maintained.
4. Driveway must be free of any type of obstruction for easy movement of Fire Appliances.
5. No parking will be allowed on the Driveway.
6. The interior finish decoration of the building shall be made with low flame spread material confirming to the I.S. Specification.
7. To eliminate risk of fire hazards, good house-keeping both for inside and outside of the bldg. shall be strictly maintained.
8. Existing Electrical wiring of the whole building shall have to be carefully checked for any wear and tear in them, particularly lines above false ceiling and ducts.
9. The notice of Fire Fighting and Evacuation shall be prepared and displayed at all venerable places of the site.
10. All employees and security staffs shall be conversant with installed Fire Fighting Equipments of the building and to operate in the event of Fire and Testing.
11. Mock Fire practice and Evacuation Drill shall be performed periodically with all staff of the school.
12. Switch gear room shall be protected with automatic CO2 or D.C.P. Fire Extinguishers confirming I.S. specification.
14. First-Aid Fire fighting system shall be provided as per I.S. specification.
16. Another one fire pump having capacity 900 LPM shall be installed with UG reservoir.
19. Periodical flashing of water from the Hydrant pipe lines shall be made to maintain the efficient working performance of above mentioned system.
20. Fire Safety Recommendation obtained from this dept. earlier should be thoroughly complied .Violation of any recommendations which issued from this office previously this fire safety certificate shall be revoked.
21. This certificate shall remain valid up to three year and will be renewed every 3 year.

Divisional Fire Officer

West Bengal Fire & Emergency Services

Signature valid
Digitally signed by TAPAS
KUMAR BANERJEE
Date: 2020.01.29 12:52:21 IST

Page 1 of 2

- **Hostel Facilities:** (a) Boys Hostel: Capacity- 280 Seats, (b) Girls Hostel: Capacity-48 Seats

Library:-

SR NO.	PROGRAMME	TITLES	VOLUMES	NO. OF JOURNEALS PUBLISHED IN INDIA	NO. OF E BOOK TITLES	NO. OF E BOOK VOLUMES
1.	Engineering And Technology	1550	14230	30	400	4000

- E-library facilities: DELNET
- Laboratory and Workshop:
 - List of Major Equipment / Facilities in each Laboratory / Workshop:

Programme	Department	Course	Level	Name of the Laboratory	Lab / Major Equipments
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	DIPLOMA	ADDITIONAL WORKSHOP	WORKSHOP
ENGINEERING AND TECHNOLOGY	HUMANITIES	CIVIL ENGINEERING	DIPLOMA	BASIC CHEMISTRY	CHEMISTRY
ENGINEERING AND TECHNOLOGY	HUMANITIES	MECHANICAL ENGINEERING	DIPLOMA	BASIC PHYSICS	PHYSICS
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	DIPLOMA	CHEMICAL LAB I	DIGITAL PH METER, TITRATION INSTRUMENT, REFLUX, BOAD, DURABILITY METER, CHEMICAL ENGG THERMODYNAMICS
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	DIPLOMA	CHEMICAL LAB II	FLASH & FIRE POINT INSTRUMENT, ISOLATED SYSTEM WITH HEATER, POUR POINT & COLD POINT APPARATUS ETC.
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	DIPLOMA	CHEMICAL LAB III	THERMOSTAT, PIPETE, WATERBAT ETC
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	DIPLOMA	CHEMICAL LAB IV	ROTA METER, MERCURY GLASS THERMOMETER, OPTICAL PYROMETER ETC
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	DIPLOMA	CHEMICAL LAB V	WETTED WALL TOWER, AZOTROPIC DISTILLATION, EQUILLIBRIUM DISTILLATION ETC

ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	CHEMICAL ENGINEERING	DIPLOMA	CHEMICAL LAB VI	EQUIPMENTS
ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	CIVIL ENGINEERING	DIPLOMA	CIVIL ENGG LAB I	BRUSH SIEVE, SPRIT LEVEL, VICAT NEEDLE
ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	CIVIL ENGINEERING	DIPLOMA	CIVIL ENGG LAB II	DIGITAL TURBIDITY METER, HOT AIR OVEN, DIGITAL CONDUCTIVITY METER, PH METER
ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	CIVIL ENGINEERING	DIPLOMA	CIVIL ENGG LAB III	COMPRESSION TESTING MACHINE, UNIVERSAL TESTING MACHJINE
ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	CIVIL ENGINEERING	DIPLOMA	CIVIL ENGG LAB IV	COMPRESSOIN TESTING MACHINE, UNIVERSAL TESTINH MACHINE
ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	CIVIL ENGINEERING	DIPLOMA	CIVIL ENGG LAB V	CIVIL LAB
ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	CIVIL ENGINEERING	DIPLOMA	CIVIL ENGINEERING LAB VI	CIVIL LAB
ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	CIVIL ENGINEERING	DIPLOMA	CIVIL WORKSHOP I	CAPENTARY, FITTING BENCH VICE, FILE, HAMMER, MILLING, CUTTER, SAW, MALLET, V BLOCK
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	DIPLOMA	CST LAB I	PROJECTER, DISPLAY BOARD, PC, AUDIO SYSTEM
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	DIPLOMA	CST LAB II	DESKTOP COMPUTER WITH LAN, 2 PRINTER
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	DIPLOMA	CST LAB III	DESKTOP COMPUTER WITH LAN FACILITIES WITH 2 PRINTERS
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	DIPLOMA	CST LAB IV	DESKTOP COMPUTER
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	COMPUTER SCIENCE AND TECHNOLOGY	DIPLOMA	CST LAB V	DESKTOP COMPUTER
ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	DIPLOMA	ELECTRICAL ENGG LAB I	DIFFERENT TYPES OF WINDING OF INDUCTION & SYNCHORNOUS MOTOR
ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	DIPLOMA	ELECTRICAL ENGG LAB II	1, 3 PHASE TRANSFORMER, DC GENERATOR, DC SHUNT MOTOR, 3 PHASE ALTERNATOR, INDUCTION MOTOR
ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	DIPLOMA	ELECTRICAL ENGG LAB III	CLARIBRATION OF 3-PHASE ENERGY METER, MEASUREMENT OF CT & PT, PROXIMITY SWITCH, TEMPARATURE CONTROL
ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	DIPLOMA	ELECTRICAL ENGG LAB IV	KCL, KVL KIT, MULTIMETER, MEGGER, ENERGY METER, TONG TESTER, VARRIAC, POWER TRANSFORMER, LOAD BOX
ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	DIPLOMA	ELECTRICAL ENGG LAB V	WIRING, EARTH TESTER, FAN, BELT, ENERGY METER, DC MACHINE, DC MOTOR STARTER, SODIUM VAPOUR
ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	ELECTRICAL ENGINEERING	DIPLOMA	ELECTRICAL WORKSHOP I	TORSION TESTING, UNIVERSAL TESTING MACHINE
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS	ELECTRONICS AND TELECOMMUNI	DIPLOMA	ELECTRONIC SA LAB VI	ELECTRONICS

	ENGINEERING	CIVIL ENGINEERING			
ENGINEERING AND TECHNOLOGY	PHYSICS	CIVIL ENGINEERING	DIPLOMA	ENGG PHYS LAB-I	SPRING BALANCE, PO BOX, PN JUNCTION KIT, OPTICAL BENCH, RESONANCE AIR COLUMN APPARATUS, METER BRIDGE
ENGINEERING AND TECHNOLOGY	HUMANITIES	CIVIL ENGINEERING	DIPLOMA	ENGINEERING CHEMISTRY LAB-I	TRITRATION, HARDNESS TESTER, ARSENIC TESTER, SAPONIFICATION VALUE OF OIL, PH METER
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	DIPLOMA	ETCE LAB I	FET, RC COUPLED, CLASS A, B, AB AMPLIFIER KIT, TRANSISTOR AMPLIFIER KIT, DISCRETE COMPONENTS
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	DIPLOMA	ETCE LAB II	CRO, FUNCTION GENERATOR, POWER SUPPLY, ASSEMBLY TOOLS, MULTIMETER, BREAD BOARD, DISCRETE COMPONENTS
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	DIPLOMA	ETCE LAB III	ASK, PSK, FSK, AM, PM, PAM,
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	DIPLOMA	ETCE LAB IV	POWER SUPPLY, BREAD BOARD, DISCRETE COMPONENTS
ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	DIPLOMA	ETCE LAB V	MICROPROCESSOR 8085, 8086 & PERIPHERAL DEVICES
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & TECHNOLOGY	COMPUTER SCIENCE & TECHNOLOGY	DIPLOMA	LANGUAGE LABORATORY-I	COMPUTER
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & TECHNOLOGY	COMPUTER SCIENCE & TECHNOLOGY	DIPLOMA	LANGUAGE LABORATORY-II	COMPUTER
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	DIPLOMA	MECHANICAL LAB I	IC ENGIN, MODELS OF BOILER, IC ENGIN
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	DIPLOMA	MECHANICAL LAB II	MODEL & DEMOS
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	DIPLOMA	MECHANICAL LAB III	CO-EFF OF FRICTION TESTING KIT, SCREW JACK
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	DIPLOMA	MECHANICAL LAB IV	MECHANICAL INSTRUMENT
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	DIPLOMA	MECHANICAL WORKSHOP I	DRILLING, GRINDING, WELDING MACHINE
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	DIPLOMA	MECHANICAL LAB V	MECHANICAL
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	DIPLOMA	WORKSHOP ALL	UTM AND MILLING, SHAPER, LATHE

- **List of Experimental Setup in each Laboratory / Workshop:**

1. CIVIL ENGINEERING:

Surveying Laboratory:

SI No.	Experimental Setup
1	Dump Level machine with stand , leveling staff
2	Theodolite machine with stand leveling staff
3	Prismatic compass with stand
4	Plane Table with stand aided ,U-fork, spirit level
5	Chain (30m/20m)

Concrete Laboratory:

SI No.	Experimental Setup
1	Vicat Apparatus
2	Le- Chatelier Apparatus
3	Flakyness Index test
4	Elongation Index test
5	Slump test apparatus
6	Compacting factor test apparatus
7	Sp. Gravity test Apparatus

Soil Mechanics Laboratory:

SI No.	Experimental Setup
1	Casagrande Apparatus with grooving tool box
2	Plastic Limit Apparatus
3	Core cutter Apparatus
4	Standard proctor test Apparatus
5	Sieve shaker

Road Materials Laboratory:

SI No.	Experimental Setup
1	CBR testing machine
2	Los-Angeles Abrasion testing
3	Aggregate Impact value testing
4	Compression testing
5	Flash and fire point testing machine of Bitumen
6	Standard Penetro meter of Bitumen
7	Softening point of Bitumen Apparatus

2. MECHANICAL ENGINEERING:

- Fluid machines Laboratory:

SI No.	Experimental Setup
1	Bernoulli's Apparatus
2	Pipe Friction Apparatus
3	V Rectangular Notch
4	U Tube manometer

- ASM Laboratory:

SI No.	Experimental Setup
1	UTM (Universal Testing Machine)
2	Inclined Plan Apparatus
3	Screw Jack Apparatus
4	Worm Wheel
5	Brinnell Hardness machine
6	Torsion testing machine
7	Simple pulley Apparatus

- Thermal Laboratory:

SI No.	Experimental Setup
1	Bomb Calorimeter

- Engineering Metrology Laboratory:

SI No.	Experimental Setup
1	Dial bore gauge
2	Sin bar
3	Bevel Protractor
4	Vernier Height Gauge
5	Outside Vernier Caliper

- Welding Workshop:

SI No.	Experimental Setup
1	Welding Transformer

- Machine Shop :

SI No.	Experimental Setup
1	Center Lathe-2 No. (Medium Duty)
2	Shaper Machine (Plane Horizontal type)
3	Bench Grinder Machine
4	Standard Milling Machine (Gear head Type)

3. ELECTRICAL ENGINEERING:

- Electrical Workshop :

SI No.	Experimental Setup
1	House-Wiring
2	Different Types of Switches , fuses
3	Tube-light connection , Calling bell connection, Two way switch Connection
4	Transformer / Motor Winding
5	Different Parts of DC Machine

- Electrical Measurement Laboratory :

SI No.	Experimental Setup
1	PID Controller
2	Transducer-LVDT , Strain gauge etc
3	AC Bridges , DC Bridges
4	CRO

- Power System Laboratory :

SI No.	Experimental Setup
1	Transmission & Distribution
2	Generation of electricity
3	Switch-Gear and Protection
4	Power factor improvement

- Electrical Machine Laboratory:

SI No.	Experimental Setup
1	DC Generator , AC Generator
2	Speed Control of DC Motor/ Induction Motor
3	Open Circuit test & Short Circuit test of transformer
4	Synchronization of Alternator
5	Various Motors - Single Phase Induction Motor, Stepper Motor

- Power Electronics Laboratory:

SI No.	Experimental Setup
1	OP-AMP Characteristics
2	UPS Characteristics
3	SCR Characteristics

- Circuit Theory Laboratory:

SI No.	Experimental Setup
1	Thevenin's Theorem
2	Norton's Theorem
3	Superposition Theorem
4	Series & Parallel Resonance Circuit

- Utilization of traction heating and drive:

SI No.	Experimental Setup
1	Study different types of lamps
2	Solar study
3	ILLUMINATION Characteristics
4	Study of Traction

4. ELECTRONICS & TELECOMMUNICATION ENGINEERING:

- Communication Laboratory:

SI No.	Experimental Setup
1	20 MHz CRO
2	Function Generator
3	ASK Modulator & Demodulator
4	FSK Modulator & Demodulator
5	PSK Modulator & Demodulator
6	AM Modulator & Demodulator
7	FM Modulator & Demodulator

- Microprocessor Laboratory:

SI No.	Experimental Setup
1	8085 Processor Trainer Kit
2	8086 simulator

- Analog Electronics Laboratory:

SI No.	Experimental Setup
1	P-N Junction diode kit
2	OP-AMP Circuit Kit
3	Multivibrator Kit
4	Common emitter transistor amplifier kit

- Digital Electronics Laboratory:

SI No.	Experimental Setup
1	Digital Logic Gate
2	Encoder & Decoder
3	Multiplexer & Demultiplexer
4	Parity Generator & Checker

- Network Analysis Laboratory:

SI No.	Experimental Setup
1	Thevenin's Theorem
2	Norton's Theorem
3	Superposition Theorem
4	Series & Parallel Resonance Circuit

5. COMPUTER SCIENCE & TECHNOLOGY:

- Basic Computing Laboratory
- Advanced Computing Laboratory
- AutoCAD Laboratory
- PC Maintenance and Hardware Laboratory
- Language Laboratory

6. CHEMICAL ENGINEERING:

- Heat Transfer Laboratory:

SI No.	Experimental Setup
1	Thermal Conductivity of Metal rod
2	Shell & Tube heat exchanger

- Energy Engineering Laboratory:

SI No.	Experimental Setup
1	Muffle Furnace
2	Pensky Martens Apparatus
3	Desiccator
4	Cleveland open cup Apparatus

7. SCIENCE & HUMANITIES:

- Basic Physics Laboratory:

SI No.	Experimental Setup
1	Common Weight Balance
2	Stokes Law Apparatus
3	Boyles Law Apparatus
4	Screw Gauge
5	Slide Callipers
6	Glass Slab

- **Applied Physics Laboratory:**

Sl No.	Experimental Setup
1	Post Office Box
2	Simple pendulum
3	Meter Bridge
4	Air Column Apparatus
5	P-N Junction Diode
6	Ammeter, Voltmeter, Galvanometer, Potentiometer

- **Basic Chemistry Laboratory:**

Sl No.	Experimental Setup
1	Test tube, Test Tube Holder
2	Bunsen Burner
3	Digital and spring weight balance
4	Acid ($\text{HNO}_3, \text{H}_2\text{SO}_4, \text{HCL}$)
5	Flame Test Apparatus, Pt-Wire, watch glass
6	Measuring cylinder, Pipette, various salt and reagent

- **Applied Chemistry Laboratory:**

Sl No.	Experimental Setup
1	Digital Ph meter
2	Magnetic Stirrer
3	Titration Apparatus
4	Arsenic testing instruments
5	Litmus paper, Spatula, $\text{KMNO}_4, \text{K}_2\text{Cr}_2\text{O}_7, \text{CUSO}_4$
6	Beaker, Conical Flask, Volumetric Flask, Water Bath

- **Computing Facilities**

Internet Bandwidth: 48 Mbps

Number and configuration of system:

Total Number of Computer: 245

Configuration of System: i3, 4GB, 500GB & Dual Core Processor, 2 GB, 350 GB

Total number of system connected by LAN: 200

Total number of system connected by WAN: 200

Major software package available: 30

Special purpose facilities available: Language Laboratory with Orell Software

Innovation Cell: NA

Social Media Cell: NA

- **List of facilities available**
 - Games and Sports Facilities
 - Extra -Curricular Activities
 - Soft Skill Development Facilities

- **Teaching Learning Process**

Curricula & syllabus for each of the programmes as approved by the University: (links are given to get the syllabus)

Final Syllabus for 1 st Semester Diploma in Engineering/Technology	http://tiny.cc/skx06y
Final Syllabus for 2 nd Semester Diploma in Engineering/Technology	http://tiny.cc/4txo6y
Final CURRICULUM STRUCTURE and SYLLABUS of Diploma in Engineering & Technology courses (Part - II & Part - III)	http://tiny.cc/syw06y

16.

Students Enrolment for 2017-2018 Session

CE (1 st Shift)	ME(1 st Shift)	EE (1 st Shift)	CST (1 st Shift)	ETCE (1 st Shift)	CE (2 nd Shift)	ME (2 nd Shift)	CHEM (1 st Shift)
40	30	46	11	10	19	33	19

Students Enrolment for 2018-2019 Session

CE (1 st Shift)	ME(1 st Shift)	EE (1 st Shift)	CST (1 st Shift)	ETCE (1 st Shift)	CE (2 nd Shift)	ME (2 nd Shift)	CHEM (1 st Shift)
37	40	51	25	9	19	60	19

Students Enrolment for 2019-2020 Session

CE (1 st Shift)	ME(1 st Shift)	EE (1 st Shift)	CST (1 st Shift)	ETCE (1 st Shift)	CE (2 nd Shift)	ME (2 nd Shift)	CHEM (1 st Shift)
38	33	43	19	14	24	52	19

17. **List of Research Projects / Consultancy Works :** NA



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांख्यिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)
EASTERN REGIONAL OFFICE

LETTER OF INTENT

Dated - 16.04.2009

F. No. ERO/AICTE/WB/LOI/2009-10/127

To
The Chairman / President,
Basantika Memorial Education Society,
Bhadiswar More, P. O. +VIII. - Murari,
Birbhum 731 219

Sub: Issuance of Letter of Intent (LOI) for establishment of new Diploma Level Institution (Polytechnic) in the name and style of Basantika Institute of Engineering & Technology (Polytechnic), P.O. Ganpur, P.S.- MD Bazar, Birbhum, 731 216, West Bengal.

Sir,

With reference to your application submitted to the All India Council for Technical Education (AICTE) and the Director of Technical Education of concerned State Govt./UT for establishment of new Diploma Level Institution under the name and style of Basantika Institute of Engineering & Technology (Polytechnic), P.O. Ganpur, P.S.- MD Bazar, Birbhum 731 216, West Bengal and based on the recommendations of the State Level Committee vide its letter no. 1071-TET, dated - 16.04.2009, which examined your proposal as per the laid down procedure guidelines, policy and Norms and Standards of AICTE, I am directed to convey the decision of the AICTE to issue the Letter of Intent (LOI) for establishment of the above Institution for the academic year 2009-10, Block period (2009-2011).

To facilitate further processing of your proposal, you are now requested to furnish the following documents in one lot to the Director Technical Education, on or before the cut off date prescribed by the State Govt. and a copy to the concerned Regional Office of AICTE.

1. A registered undertaking non-judicial stamp paper of not less than Rs. 100/- stating that the Institution shall abide by all the regulation, Guidelines, Norms and Standards of the AICTE as applicable from time to time.
2. A non-refundable inspection fee of Rs. 25,000/- (Rupees Twenty five thousand only) in the form of a Bank Draft drawn on any Nationalized Bank in favour of the Director, Deptt. of Technical Education of concerned State Govt./UT.
3. A copy of Joint Fixed Deposit receipt (FDR) for Rs. 15 lakhs for a period of 8 years in joint account favouring "Director of Technical Education" of concerned State Govt./UT and The Chairman/President of the Trust/Society drawn on any Nationalized Bank to be submitted to the DTE of the concerned State Govt./UT alongwith an affidavit on non-judicial stamp paper of prescribed value stating that the joint fixed deposit shall not be encashed or modified without prior consent of AICTE and DTE. The Director of Technical Education of the concerned State Govt./UT shall instruct the concerned bank not to allow any encashment/modification of fixed deposit and grant of loan against the FDR without prior consent of AICTE and the Director of Technical Education of the concerned State Govt./UT. The Applicant Society/Trust may be permitted to encash the joint fixed deposit on expiry of the terms of the fixed Deposit. However, the term of the fixed deposit could be extended for further period as may be decided on case-to-case basis and/or forfeited in case of any Violation of norms, conditions and requirements and/or non-performance by the Institution and/or complaints against the Institution.

The processing fee and the Joint FDR amount for Minority Institutions may be reduced by 20%.

If the proposed Institution is being setup by Central Government/State Government the requirement of fixed deposit receipt and inspection fee shall be exempted, however, the following documents are required to be submitted by the Institution.

- a. Letter from the Secretary/Director of Technical Education of concerned Govt./UT/funding agency, regarding the budgetary provision and posts sanctioned for the said programme(s).
- b. Letter from the Secretary/Director, Department of Technical Education of concerned State Govt./UT about the provision made for faculty members.
- c. Letter from the Secretary/Director, Department of Technical Education of concerned State Govt./UT about the provision made for the operational funds required for the said programme(s).

Govt. College of Engg. & Leather Technology, Campus, 1B Block, Sector-II, Salt Lake City, Kolkata-700 096
Phone : (033) 2335 7459 / 3069 Fax : 033-2335 7517 Website : www.aicte.ernet.in

If any of the above requirements is not fulfilled, the proposal shall not be eligible for further processing for approval and shall stand rejected for the current academic year and shall stand transferred for the next academic year.

If all the conditions mentioned above are fulfilled by the cut off date i.e. within two months then upon receipt of Confirmation of preparedness of applicant Trust/Society for Expert Committee Visit, Visit of Expert Committee will be arranged by Director of Technical Education of concerned State Govt./UT for verification of all the facilities created for establishment of the proposed Institution.

The visiting Expert Committee will verify the original documents and all the necessary infrastructural facilities required for establishment of a new Institution as per AICTE norms as detailed below and also mentioned in the Expert Committee Visit Report.

- ✓ Original documents related to the land for the proposed Institution and the other existing Institutions (if any) for verification. Documents (khasra Plan etc.) to check continuity of land.
- ✓ Land Use Certificate and Land Conversion Certificate for the entire land of the proposed Institution.
- ✓ The site plan for the proposed land in relation to the adjoining built up structures, road etc.
- ✓ The building plan for the proposed institution clearly mentioning the survey numbers of the land area.
- ✓ Whether the land of the proposed Institution has been fully developed with clear demarcations, either by a boundary wall/barbed wire fencing and all weather approach road to the institution.
- ✓ Availability of clear-cut demarcation of the built up space for the proposed Institution from the built up space for the existing Institution/s (if any in the same land/premises).
- ✓ Whether the building is complete in all respects including plastering, internal electrification and effective conduct of classes etc. at least adequate for first year of the programme.
- ✓ Whether Permanent electrical and potable water connection is obtained.
- ✓ Whether all the required furniture and fixtures are in place as per requirements.
- ✓ Whether books and Journals, as per Norms and Standards, have been procured, stamped and entered in the Accession Register.
- ✓ Whether equipment, as per syllabus of first year, has been procured and is ready for use.
- ✓ Whether copy of advertisement for recruitment of faculty, composition and proceedings of selection committee meeting are available.
- ✓ Whether Director/Principal has been appointed, and faculty identified and their consent letter for joining the Institution obtained as per AICTE norms.
- ✓ Whether adequate operational funds as per AICTE norms are available in the form FDR/Savings Account/Current Account in the name of the Society/Trust for all the Institutions run by the Trust/Society.

The Expert Committee while examining the Infrastructure/Facilities will verify as to whether the development is in consonance with the proposal in the DPR and shall get a complete video CD of all the facilities.

The Expert Committee report shall be processed as per the Diploma Approval Process and the final decision for grant of approval or otherwise shall be communicated to all the concerned by AICTE, subsequently as per recommendations of State Level Committee.

The applicant Trust/Society is hereby informed that issuance of LOI by AICTE does not entitle it automatic grant of final approval. The proposed Institution cannot commence any education activity and admit students based on LOI.

Thanking you,

Yours faithfully,

(K.K. Kataria)
Director

Copy to:

1. The Secretary –DTET (Polytechnic Section), Govt. of W. B., Bikash Bhawan, 6th floor, Kolkata – 700 091.
2. The Director – DTET (Polytechnic Section), Govt. of W. B., 10th Floor, Salt Lake City, Kolkata 700 091
3. The Secretary, State Council of Technical Education, "Kolkata Karigori Bhavan", 2nd floor, 110 S.N. Banerjee Road, Kolkata 700 013.
4. The Advisor (E&T), AICTE, 7th floor, Chandra Lok Building, Janpath, Near Connaught Place, New Delhi – 110 001.

Letter of Approval

File No. ERO/AICTE/WB/ET/008/2009-2010 /1526-31

DATE -30-06-2009

To
The Secretary
Deptt. Of Technical Education & Training, (Polytechnic Section),
Govt. of West Bengal
Bikash Bhawan, 6th floor,
Kolkata - 700 091

Sub: AICTE approval to Basantika Memorial Education Society, Regn. No. S / i/ 47036, Bhadiswar More, P.O.+VIII. - Muralai, Birbhum 731 219 for establishment of Basantika Institute of Engineering & Technology (Polytechnic), P.O. Ganpur, P.S.- MD Bazar, Birbhum 731 216, West Bengal.

Sir,

Based on the recommendations of State Level Committee and subsequent clarifications, conveyed vide letter no. 1763/(5)/TET dated - 30-06-2009 by the Director of Technical Education and Training, Govt. of West Bengal, the All India Council for Technical Education (AICTE) is according approval to Basantika Memorial Education Society, Regn. No. S / i/ 47036, Bhadiswar More, P.O.+VIII. - Muralai, Birbhum 731 219 for establishment of Basantika Institute of Engineering & Technology (Polytechnic), P.O. Ganpur, P.S.- MD Bazar, Birbhum 731 216, West Bengal for conduct of Diploma programme in Engineering & Technology with annual Intake for each course(s) as given below:

Approved programme(s)	Approved Intake	Level	Duration (Yrs.)	Entry level	Period of approval
Electronics & Telecomm. Engg.	30	Diploma	3 Yrs.	10+	2009-2010*
Computer Sc. & Tech.	30	Diploma	3 Yrs.	10+	2009-2010*
Electrical Engg.	60	Diploma	3 Yrs.	10+	2009-2010*
Civil Engg.	60	Diploma	3 Yrs.	10+	2009-2010*
Mechanical Engg.	60	Diploma	3 Yrs.	10+	2009-2010*
Total	240				

* The approval is valid for **two years** from the date of issue of this letter. The **Society/Trust/Institution** shall obtain necessary affiliation/ permission from the concerned affiliating University/State Board/State Council as per the prescribed schedule of the University/ Admission Authority etc. The Applicant Society/Trust/Institution shall send information about commencement of the above courses to AICTE. In case the Institution could not commence the above mentioned courses for whatsoever reasons during the two years period from the date of issue of this letter, the approval becomes invalid and the applicant society/trust shall have to make fresh application to AICTE for grant of fresh approval.

The approval is further subject to fulfillment of following conditions.

1. That the management shall provide adequate funds for development of land and building and for providing related infrastructural, instructional and other facilities as per Council's norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admissions shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
- (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
- (c) That the admissions to the courses shall be made only after the affiliating University/ State Board/State Council under whose ambit the institution is functioning has given permission to start the course.

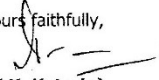
- (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course (s) or alter intake capacity of seats without the prior approval of the Council.
 - (e) That no excess admissions shall be made by the Institution over and above the approved intake under any circumstances.
 - (f) That the institutions shall not have any collaborative arrangements with any Indian and/or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE.
 - (g) That the Institution shall not allow conduct of any unapproved course whether technical or non technical in the premises of AICTE approved institution/campus and /or in the name of the Institution without prior permission from AICTE.
3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
 4. That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed the Council from time to time. No capitation fee shall be charged from the students/guardians of students in any form.
 5. That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or person authorized by it.
 6. That the Director/Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are paid as per the norms prescribed by the Council for time to time.
 7. (a) That the institution shall furnish requisite returns and reports as desired by AICTE/S.L.C. in order to ensure proper maintenance of administrative and academic standards.
(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be housed in the Institution Web-Site. The information shall be revised every year with updated information about all aspects of the institution.
(c) That it shall be mandatory for the technical institution to maintain a web-site providing the prescribed information. The website information must be continuously updated as and when changes take place.
(d) That a compliance report in the prescribed format along with mandatory disclosure on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time.
(e) That if Technical Institution fails to disclose the information or suppress and/or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
 8. That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliating University /University under whose ambit the institution is functioning, and shall be in operational condition before making admissions.
 9. That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
 10. That a computer center with adequate number of terminals, Printers, legal software etc. shall be established as per AICTE norms.
 11. That a Joint FDR with DTE is required to be created for an amount and period prescribed by the Council from time to time.



12. AICTE may carry out random inspections round the year any time for verifying the status of the Institutions to ensure maintenance of norms and standards.
13. That the AICTE / DTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
14. That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
15. The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. Incase of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval.
16. That the Management shall strictly follow further conditions as may be specified by the AICTE/DTE from time to time.
17. In the event of non-compliance by the Institution with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of the Institution.

Thanking you,

Yours faithfully,


(K.K. Kataria)
Director

Copy to:

1. The Director – DTET (Polytechnic Section), Govt. of W. B., 10th Floor, Salt Lake City, Kolkata 700 091
(With a request to ensure the compliance of norms & standards of AICTE for the approved Intake).
2. The Chairman / President, Basantika Memorial Education Society, Regn. No. S / ii/ 47036, Bhadisar More, P. O.+Vill. – Muralai, Birbhum 731 219
(A request to fulfill the deficiencies as annexed (if any) to this letter and submit the Compliance Report by 31st August every year to the Director of Technical Education of concerned State Govt./UT and a copy this Regional Office).
3. The Secretary, State Council of Technical Education, "Kolkata Karigori Bhavan", 2nd floor, 110 S.N. Banerjee Road, Kolkata 700 013.
4. The Advisor (E&T), AICTE, 7th Floor, Chandra Lok Building, Janpath, Near Connaught Place, New Delhi – 110 001.
5. Guard file.

Link for EoA: <https://bietp.com/copies-of-aicte-approvals-eoa-reports/>

19. ACCOUNTED AUDITED STATEMENT FOR THE LAST THREE YEARS:-

Audited Financial Statement 2018-2019:-

INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT				Assessment Year 2019-20		
[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4, ITR-5, ITR-6, ITR-7 filed and verified electronically]						
PERSONAL INFORMATION AND THE ACKNOWLEDGEMENT NUMBER	Name			PAN		
	BASANTIKA MEMORIAL EDUCATION SOCIETY			AABTR3994P		
	Flat/Door/Block No	Name Of Premises/Building/Village		Form Number.	ITR-7	
	RIHADISWAR MORE					
	Road/Street/Post Office	Area/Locality		Status	AOP/BOI	
	MURARAI	MURARAI				
	Town/City/District	State	Pin/Zip Code	Filed n/s		
	HIRBHUMI	WEST BENGAL	731219	15/11/19 On or before due date		
	Assessing Officer Details (Ward/Circle)			WARD-3(1)-SURI		
	e-Filed Acknowledgement Number			241795801311019		
SUMMARY OF INCOME AND TAX THEREON	1	Gross total income	1	0		
	2	Total Deductions under Chapter-VI-A	2	0		
	3	Total Income	3	0		
	3a	Deemed Total Income under AMT/MAT	3a	0		
	3b	Current Year loss, if any	3b	0		
	4	Net tax payable	4	0		
	5	Interest and Fee Payable	5	0		
	6	Total tax, interest and Fee payable	6	0		
	7	Taxes Paid	a Advance Tax	7a	0	
			b TDS	7b	73089	
c TCS			7c	0		
d Self Assessment Tax			7d	0		
e Total Taxes Paid (7a+7b+7c+7d)			7e	73089		
8	Tax Payable (6-7e)	8	0			
9	Refund (7e-6)	9	73090			
10	Exempt Income	Agriculture				
		Others	10	0		

Income Tax Return submitted electronically on <u>31-10-2019 16:38:11</u> from IP address <u>45.124.6.145</u> and verified by					
<u>QUAZI NOZRU-I, ISLAM</u> having PAN <u>AAEP19337M</u> on <u>31-10-2019 16:38:11</u> from IP address					
<u>45.124.6.145</u> using Digital Signature Certificate (DSC)					
DSC details: <u>2486316933731310920CN=SafeScrip sub-CA for RCAM Class 2 2014 130/Sub-CA, O=SBP Technologies Limited,C=IN</u>					

Audit report under section 12A(b) of the Income-tax Act, 1961, in the case of charitable or religious trusts or institutions

We have examined the balance sheet of BASANTIKA MEMORIAL EDUCATION SOCIETY, AABTB3994P [name and PAN of the trust or institution] as at 31/03/2019 and the Profit and loss account for the year ended on that date which are in agreement with the books of account maintained by the said trust or institution.

We have obtained all the information and explanations which to the best of our knowledge and belief were necessary for the purposes of the audit. In our opinion, proper books of account have been kept by the head office and the branches of the abovesaid trust visited by us so far as appears from our examination of the books, and proper Returns adequate for the purposes of audit have been received from branches not visited by us, subject to the comments given below:

In our opinion and to the best of our information, and according to information given to us, the said accounts give a true and fair view-

- (i) in the case of the balance sheet, of the state of affairs of the above named trust as at 31/03/2019 and
- (ii) in the case of the profit and loss account, of the profit or loss of its accounting year ending on 31/03/2019

The prescribed particulars are annexed hereto

Place: **KOLKATA**
Date: **31/10/2019**

Name: **AJAHARUL ISLAM**
Membership Number: **069401**
FRN (Firm Registration Number): **325772E**
Address: **171/C/5, PICNIC GARDEN RO
AD, KOLKATA-700039**



ANNEXURE

Statement of particulars

I. APPLICATION OF INCOME FOR CHARITABLE OR RELIGIOUS PURPOSES

1.	Amount of income of the previous year applied to charitable or religious purposes in India during that year (₹)		48915057
2.	Whether the trust has exercised the option under clause (2) of the Explanation to section 11(1)? If so, the details of the amount of income deemed to have been applied to charitable or religious purposes in India during the previous year (₹)	No	
3.	Amount of income accumulated or set apart for application to charitable or religious purposes, to the extent it does not exceed 15 per cent of the income derived from property held under trust wholly for such purposes. (₹)	Yes	12688655
4.	Amount of income eligible for exemption under section 11(1)(c) (Give details)	No	
5.	Amount of income, in addition to the amount referred to in item 3 above, accumulated or set apart for specified purposes under section 11(2) (₹)		0
6.	Whether the amount of income mentioned in item 5 above has been invested or deposited in the manner laid down in section 11(2)(b)? If so, the details thereof.	No	
7.	Whether any part of the income in respect of which an option was exercised under clause (2) of the Explanation to section 11(1) in any earlier year is deemed to be income of the previous year under section 11(1B)? If so, the details thereof (₹)	No	
8.	Whether, during the previous year, any part of income accumulated or set apart for specified purposes under section 11(2) in any earlier year-		
	(a) has been applied for purposes other than charitable or religious purposes or has ceased to be accumulated or set apart for application thereto, or	No	
	(b) has ceased to remain invested in any security referred to in section 11(2)(b)(i) or deposited in any account referred to in section 11(2)(b)(ii) or section 11(2)(b)(iii), or	No	
	(c) has not been utilised for purposes for which it was accumulated or set apart during the period for which	No	

it was to be accumulated or set apart, or in the year immediately following the expiry thereof? If so, the details thereof

II. APPLICATION OR USE OF INCOME OR PROPERTY FOR THE BENEFIT OF PERSONS REFERRED TO IN SECTION 13(3)

1.	Whether any part of the income or property of the trust was lent, or continues to be lent, in the previous year to any person referred to in section 13(3) (hereinafter referred to in this Annexure as such person)? If so, give details of the amount, rate of interest charged and the nature of security, if any.	No
2.	Whether any part of the income or property of the trust was made, or continued to be made, available for the use of any such person during the previous year? If so, give details of the property and the amount of rent or compensation charged, if any.	No
3.	Whether any payment was made to any such person during the previous year by way of salary, allowance or otherwise? If so, give details.	No
4.	Whether the services of the trust were made available to any such person during the previous year? If so, give details thereof together with remuneration or compensation received, if any.	No
5.	Whether any share, security or other property was purchased by or on behalf of the trust during the previous year from any such person? If so, give details thereof together with the consideration paid.	No
6.	Whether any share, security or other property was sold by or on behalf of the trust during the previous year to any such person? If so, give details thereof together with the consideration received.	No
7.	Whether any income or property of the trust was diverted during the previous year in favour of any such person? If so, give details thereof together with the amount of income or value of property so diverted.	No
8.	Whether the income or property of the trust was used or applied during the previous year for the benefit of any such person in any other manner? If so, give details.	No

III. INVESTMENTS HELD AT ANY TIME DURING THE PREVIOUS YEAR(S) IN CONCERNS IN WHICH PERSONS REFERRED TO IN SECTION 13(3) HAVE A SUBSTANTIAL INTEREST

S. No.	Name and address of the concern	Where the concern is a company, number and class of shares held	Nominal value of the investment(₹)	Income from the investment(₹)	Whether the amount in col. 4 exceeded 5 per cent of the capital of the concern during the previous year-say, Yes/No
1	0		0	0	No
Total					

Place: **KOLKATA**
Date: **31/10/2019**

Name: **AJAHARUL ISLAM**
Membership Number: **069401**
FRN (Firm Registration Number): **325772E**
Address: **171/C/5, PICNIC GARDEN ROAD, KOLKATA-700039**



Form Filing Details	
Revision/Original	Original

B/F	59,396,105.40	B/F	38,567,523.00
By Closing Balances:			
CASH-AT-BANK :			
	Axis Bank, Suri Br. A/C No.910010038356547	65,457.31	
	Axis Bank, Suri Br. A/C No.911010001732081	40,623.90	
	HDFC, Rampurhat Br. A/C No.25061450000022	6,481,582.06	
	HDFC, Rampurhat Br. A/C No.25061450000015	2,365,207.88	
	Corporation Bank, RPH Br./A/C No. 520401016361494)	11,759,583.20	
	Corporation Bank, RPH Br. A/C No. 520361019846538)	65,869.00	
	CASH-IN-HAND	30,259.05	
	<u>59,396,105.40</u>		<u>38,567,523.00</u>

for B ISLAM & CO
Chartered Accountants
FRN-325772E



(B. Ishaqul Islam)
Partner
M. No- 069401

RAMPURHAT GOVT. ITI & MAYURESWAR GOVT. ITI (BMES)
(BASANTIKA MEMORIAL EDUCATION SOCIETY)
RAMPURHAT -1, MAYRESWAR -1, District: BIRBHUM, WEST BENGAL, PIN-731216

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH,2019

<u>EXPENDITURE</u>	<u>AMOUNT</u>	<u>INCOME</u>	<u>AMOUNT</u>
	<u>Rs. P.</u>		<u>Rs. P.</u>
To Bank Charges	295.00	By Fees Collection from Students	1,574,770.00
To Contingency	24,000.00	By Uniform fee Received	9,350.00
To Electricity Charges	399,809.00	By Govt. Grant received for ITI	7,176,418.00
To Exam Expenses	261,291.00	By Bank Interest Received	230,730.00
To ITI Expenses	2,210,128.00		
To Independence Day Celebration Expenses	15,240.00		
To Miscellaneous Expenses	5,620.00		
To Repairs & Maintenance	51,625.00		
To Travelling Expenses	18,950.00		
To Remuneration to staff	2,141,200.00		
To Depreciation Charges on ITI Assets	625,540.20		
To Excess Of INCOME over EXPENDITURE (Transferred to Capital Fund of BMES)	 3,237,569.00		
	<u>8,991,268.00</u>		<u>8,991,268.00</u>

RECEIPTS & PAYMENTS ACCOUNT FOR THE YEAR ENDED 31st MARCH,2019

<u>RECEIPTS</u>	<u>AMOUNT</u>	<u>PAYMENTS</u>	<u>AMOUNT</u>
	<u>Rs. P.</u>		<u>Rs. P.</u>
To Opening Balances :		By Bank Charges	295.00
CASH-IN-HAND	3,718.00	By Contingency	24,000.00
CASH-AT-BANK :		By Electricity Charges	399,809.00
Bank of Baroda, RPH Br		By Exam Expenses	261,291.00
A/C No. 36620100006397	5,893,982.15	By ITI Expenses	2,210,128.00
		BY Independence Day Celebration Expenses	15,240.00
To Fees Collection from Students	1,574,770.00	By Miscellaneous Expenses	5,620.00
To Govt. Grant received for ITI	7,176,418.00	By Repairs & Maintenance	51,625.00
To Bank Interest Received	230,730.00	By Travelling Expenses	18,950.00
To Uniform fee Received	9,350.00	By Remuneration to staff	2,141,200.00
To Basantika Inst. Of engg & Tech. (Pol)	1,652,500.00		
		By Closing Balances:	
		CASH-AT-BANK :	
		Bank of Baroda, RPH Br	
		A/C No. 36620100006397	11,407,951.35
		CASH-IN-HAND	5,358.00
	<u>16,541,468.15</u>		<u>16,541,468.15</u>

for B ISLAM & CO
Chartered Accountants
FRN-325772E



(B. Islam)
Partner
M. No- 069401

RASANTIKA INSTITUTE OF ENGINEERING & TECHNOLOGY (POLYTECHNIC)

(A Unit Of BASANTIKA MEMORIAL EDUCATION SOCIETY)

VILL & P.O.: GANPUR, P.S.: MD. BAZAR, District: BIRBHUM, WEST BENGAL, PIN-731216

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH, 2019

EXPENDITURE	AMOUNT (Rs. P.)	INCOME	AMOUNT (Rs. P.)
To Accounting Charges	18,000.00	By Fees Collection from Students	35,256,349.00
To Audit Fees	15,000.00	By Interest Received from Bank	952,740.00
To Advertisement & Publicity	246,542.00	By Interest Accrued on Fixed Deposit	60,630.00
To Affiliation Fees	92,600.00	By Govt. Grant received	7,176,418.00
To Bank Charges	8,675.90		
To Building Maintenance Charges	4,601,815.10		
To Compassing & Placement Expenses	137,886.00		
To Car Hire Charges	253,189.00		
To Contingency	185,000.00		
To Dress fees	3,944.00		
To Digital Library Expenses	12,520.00		
To Electricity Charges	710,463.00		
To Entertainment Expenses	550,068.00		
To E P F	78,372.00		
To Evam. Expenses	752,014.00		
To Fooding Charges(Hotel Expenses)	5,310,500.00		
To Fresh's Welcome & Foundation day Celebr.	752,400.00		
To Fuel expenses	430,712.00		
To Furniture Maintenance	418,305.00		
To Games & Sports	395,800.00		
To Gardening Expenses	237,596.00		
To Generator Expenses	162,340.00		
To Honarium	52,000.00		
To Hostel Maintenance Charges	443,791.00		
To Incentive Exp.	1,500.00		
To Installation exp.	183,891.00		
To Insurance	51,522.00		
To IT exp.	2,579,477.00		
To Independence Day Celebration Expenses	14,200.00		
To Land Development exp.	440,783.00		
To Lab exp.	378,267.00		
To Labour ch.	310,389.00		
To Laboratory Maintenance Charges	30,260.00		
To Maximo Car Running Expenses	37,910.00		
To Medical Expenses	10,595.00		
To Miscellaneous Expenses	1,061,477.00		
To PBSSD & FBSSM Exp.	426,048.00		
To Panchyat Tax	5,000.00		
To Professional Tax	87,160.00		
To Printing & Stationery	268,069.00		
To Registration Expenses	230,300.00		
To Republic Day Celebration Expenses	19,520.00		
To Repairs & Maintenance	174,178.00		
To Social Welfare Expenses	32,120.00		
To Scholarship to Meritorious Poor Students	130,200.00		
To Security Guard Expenses	505,674.00		
To Staff Salary & Wages	11,069,514.00		
To Staff Welfare Expenses	17,500.00		
To Student's Uniform Charges	521,300.00		
To Tax Consultancy Charges	4,000.00		
To Taxes & Duties	83,248.00		
To Telephone & Mobile Expenses	50,240.00		
To Transport Charges	35,460.00		
To Travelling Expenses	135,250.00		
To Renewal of Approval Fees	100,036.00		
To Depreciation Charges (as per annexure-1)	2,849,210.00		
To Excess Of Income Over Expenditure	5,729,304.00		
(Transferred to Capital Fund of BMES)	43,446,137.00		43,446,137.00



(A SOCIETY REGISTERED UNDER WEST BENGAL SOCIETIES REGISTRATION ACT, 1961)
 (SOCIETY run UNITS : BASANTIKA INST. OF ENGG. & TECH(POLYTECHNIC), BASANTIKA COLLEGE OF EDUCATION & BASANTIKA ENGLISH ACADEMY,
 RAMPURHAT GOVT. ITI & MAYURESWAR GOVT. ITI)
 MURARAI, BHADISWAR MORE, P.O: MURARAI, District: BIRBHUM, WEST BENGAL, PIN-731219

DEPRECIATION SCHEDULE ON FIXED ASSETS for the FINANCIAL YEAR-2018-2019

Sl NO	NAME OF ASSETS	OPENING VALUE (Rs. P.)	Purchase during the year (Rs. P.)	Purchase value taken on Depreciation calculation (Rs. P.)	Date of Purchase (to, USE)	Depreciation @ (Rs. P.)	Depreciation charges (Rs. P) ROUND OFF	WDV AS ON 31/03/2019
1	BUILDING	24503308.00				5%	1225165.00	23278143
2	FURNITURE	1458774.00				10%	145877.00	1312897
3	ELECTRIC ESTABLISHMENT	277826.00				10%	27782.60	250043
4	LABORATORY INSTRUMENTS	1517361.00				10%	151736.10	1365625
5	WATER FILTER	93564.00				10%	9356.40	84208
6	LIBRARY BOOKS	1862883.00	58784.00			10%	186288.30	1735389
7	AIR CONDITIONER	114218.00				15%	17133.00	97085
8	AIR COLLER	8150.00				15%	1224.00	6926
9	FREEZE	22712.00				15%	3407.00	19305
10	GENERATOR-1	138747.00				15%	20812.00	117935
11	GENERATOR-2	247276.00				15%	37091.00	210185
12	LCD TV	8430.00				15%	1265.00	7165
13	LED TV	7626.00				15%	1151.00	6525
14	COMPUTERS	1624000.00	72000.00			60%	974400.00	721600
15	GLOWSIGN BOARD	36190.00				60%	21714.00	14476
16	MAXIMO CAR	65161.00		0.00		30%	19548.00	45613
17	PLANT & MACHINERY	31886368.00	35000.00	165794.00	0.00	15%	5250.00	29750
					0.00		2848210.00	0.00
								2848210.00
ITI ASSETS								
17	ATTENDER 3 PHASE(ITI)	42929.00	0.00	0.00		15%	6439.35	36490
18	CENTRE LATHE MACHINE(ITI)	531492.00	0.00	0.00		15%	79719.30	451743
19	ELECTRICIAN INSTRUMENTS(ITI)	1153032.00	0.00	0.00		15%	172954.80	980077
20	FITTER INSTRUMENTS(ITI)	476892.00	0.00	0.00		15%	71533.80	405358
21	PLUMBER INSTRUMENTS(ITI)	265010.00	0.00	0.00		15%	39751.50	225259
22	SEWING INSTRUMENTS(ITI)	265014.00	0.00	0.00		15%	39752.10	225262
23	WELDER INSTRUMENTS (ITI)	630390.00	0.00	0.00		15%	94558.50	535798
24	WIREMAN INSTRUMENTS(ITI)	731659.00	0.00	0.00		15%	109748.85	621910
25	COMPUTER MONITOR(ITI)	18480.00	0.00	0.00		60%	11088.00	7392
		4114828.00	0.00	0.00			625640.20	3489268
	TOTAL - (A +B)	86101216.00	165794.00	165794.00	0.00		247750.20	32792560

NOTE - ASSETS WHICH USES LESS THAN 30 DAYS DEPRECIATION IS NOT CHARGED ON THOSE ASSETS
 NOTE - ASSETS WHICH USES LESS THAN 180 DAYS BUT MORE THAN 30 DAYS DEPRECIATION IS CHARGED AS 50% OF NORMAL RATE

Audited Financial Statement 2017-2018 :-

TO WHOM IT MAY CONCERN

Audited Statement of Account of 2017-18 of BASANTIKA INSTITUTE OF ENGINEERING & TECHNOLOGY (POLYTECHNIC) (Income & Expenditure Statement for complete year)					
Income			Expenditure		
Sl. No.	Details	Amount	Sl. No.	Details	Amount
1	Tuition Fees	40798049	1	Salary	10788913
2	Other fee/amount collected from students	0	2	Administrative expenses	6506819
3	Grants from Govt. / Private agencies	0	3	Training and Development	4805023
4	Grants / Contribution from other sources (Management)	0	4	Laboratory consumables	52171
5	Scholarships received	0	5	Library	13570
6	Other income	957133	6	Travel	588140
			7	Fees Paid to University/ Board/ Government/AICTE/UGC	325885
			8	Repairs and Maintenance	11443847
			9	Scholarships/ Concessions/ Fellowships/Honorarium etc., awarded/incurred(other than Govt. grants)	259100
			10	Expenditure of grants received from Govt. / Private agencies	
			11	Depreciation	2704597
			12	Any other expenditure	2267600
	Total	41755182		Total	39765765

Principal
 05/12/18
Principal
 Basantika Institute of Engineering
 & Technology (Polytechnic)
 Ganpur, Birbhum, Pin-731216
 Principal

BASANTIKA INSTITUTE OF ENGINEERING AND TECHNOLOGY(POLYTECHNIC)
 GANPUR, BIRBHUM, PIN : 731216
 WEST BENGAL

For N. MONDAL & ASSOCIATES
 N. MONDAL & ASSOCIATES
 Chartered Accountants

N. Mondal
 N. MONDAL (Prop.)
 M. NO. - 305792 FRN. 328328E
 Dated: The th Day of
 Place: VILL. Khottadihi, Asansol,
 Dist. Burdwan, Pin - 713378




Audited Financial Statement 2016-2017:-

N MONDAL & ASSOCIATES
Chartered Accountants
MEM. NO. 305792, FRN-328328E


CA. NIRANJAN MONDAL
Khottadihi, Asansol, Pin – 713378
Phone: 9332135751

TO WHOM IT MAY CONCERN

Audited Statement of Account of 2016-17 of BASANTIKA INSTITUTE OF ENGINEERING & TECHNOLOGY (POLYTECHNIC) (Income & Expenditure Statement for complete year)					
Income			Expenditure		
Sl. No.	Details	Amount	Sl. No.	Details	Amount
1	Tuition Fees	28784000	1	Salary	11210919
2	Other fee/amount collected from students	7374326	2	Administrative expenses	6490907
3	Grants from Govt. / Private agencies	0	3	Training and Development	3255650
4	Grants / Contribution from other sources (Management)	0	4	Laboratory consumables	125621
5	Scholarships received	0	5	Library	869158
6	Other income	972792	6	Travel	720326
			7	Fees Paid to University/ Board/ Government/AICTE/UJGC	526700
			8	Repairs and Maintenance	3539814
			9	Scholarships/ Concessions/ Fellowships/Honorarium etc., awarded/incurred(other than Govt. grants)	132800
			10	Expenditure of grants received from Govt. / Private agencies	0
			11	Depreciation	2220742
			12	Any other expenditure	5404283
	Total	37131118		Total	34496920


Principal / Director
BASANTIKA INSTITUTE OF ENGINEERING AND TECHNOLOGY(POLYTECHNIC)
GANPUR, BIRBHUM, PIN : 731216
WEST BENGAL
Principal
Basantika Institute of Engineering
& Technology (Polytechnic)
Ganpur, Bhub

For N. MONDAL & ASSOCIATES
Chartered Accountants


CA. NIRANJAN MONDAL
M. NO. - 305792 FRN. 328328E
Dated: The 26th Day of December, 2017
Place: VILL. Khottadihi, Asansol,
Dist. Burdwan, Pin - 713378



20. BEST PRACTICES ADOPTED IF ANY:- NA