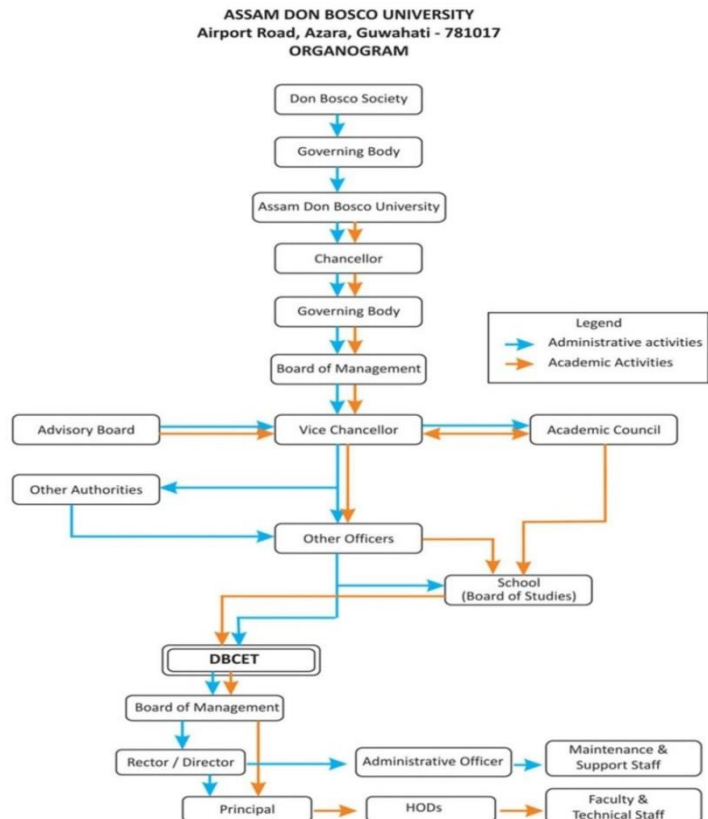


MANDATORY DISCLOSURES to AICTE
Updated on 14 May 2019

- | | |
|---|---|
| 1. Name and address of the Institution | DON BOSCO COLLEGE OF ENGINEERING AND TECHNOLOGY
Airport Road, Azara Guwahati – 781017, Assam, India. |
| 2. Name and address of the Trust/ Society | DON BOSCO SOCIETY, AZARA
AIRPORT ROAD, AZARA, GUWAHATI |
| 3. Institute Type | University Managed – Private |
| 4. Name of the affiliating University | Constituent Unit of Assam Don Bosco University |
| 5. Name and Address of the Vice Chancellor | Fr. Dr. Stephen Mavelly,
Assam Don Bosco University,
Tapesia Gardens, Kamarkuchi, Sonapur- 782402
Assam, India
Mobile: 9435544994
Email: mavelly@outlook.com
Alternate Email: mavelly@dbuniversity.ac.in |
| 6. Name and Address of the Principal/Director | Prof. Manoranjan Kalita
Don Bosco College of Engineering and Technology
Mobile: 9435048493
Email: director.sot@dbuniversity.ac.in |
| 7. Governance | http://www.dbuniversity.ac.in/administration.php |

8. Organogram



9. Anti-Ragging Committee http://www.dbuniversity.ac.in/Anti_Ragging.php
10. IQAC <http://www.dbuniversity.ac.in/IQAC.php>
11. Grievance Redressal mechanism for Faculty, staff and students and Online Grievance Redressal http://www.dbuniversity.ac.in/Grievance_Cell.php
12. Appointment of Ombudsman (Attachment 1)
13. Student feedback mechanism on Institutional Governance/ Faculty performance Semester wise on-line feedback – quantitative and qualitative
<https://drive.google.com/drive/folders/0B1Whn0G5jMyVT0tPNF9kdzJYakU>
14. Programmes Approved by AICTE

PROGRAM	LEVEL	COURSE	NOMENCLATURE	UNIVERSITY AFFILIATION	NUMBER OF SEATS (Approved for 2019-2020)	Duration	Cut off Marks during the last 3 years
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	ASSAM DON BOSCO UNIVERSITY	60	4 Years	45% Qualifying Exam
ENGINEERING AND TECHNOLOGY(B.TECH)	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	ASSAM DON BOSCO UNIVERSITY	30	4 Years	45% Qualifying Exam
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	ASSAM DON BOSCO UNIVERSITY	30	4 Years	45% Qualifying Exam
ENGINEERING AND TECHNOLOGY (B. TECH)	UNDER GRADUATE	CIVIL ENGINEERING	CIVIL ENGINEERING	ASSAM DON BOSCO UNIVERSITY	60	4 Years	45% Qualifying Exam
ENGINEERING AND TECHNOLOGY (B. TECH)	UNDER GRADUATE	MECHANICAL ENGINEERING	MECHANICAL ENGINEERING	ASSAM DON BOSCO UNIVERSITY	60	4 Years	45% Qualifying Exam
ENGINEERING AND TECHNOLOGY (M. TECH)	POST GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS AND COMMUNICATIONS ENGINEERING	ASSAM DON BOSCO UNIVERSITY	24	2 Years	60% Qualifying Exam
ENGINEERING AND TECHNOLOGY (M. TECH)	POST GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	ASSAM DON BOSCO UNIVERSITY	24	2 Years	60% Qualifying Exam
ENGINEERING AND TECHNOLOGY (M. TECH)	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	ASSAM DON BOSCO UNIVERSITY	24	2 Years	60% Qualifying Exam

MASTER OF COMPUTER APPLICATIONS (MCA)	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	MASTER OF COMPUTER APPLICATIONS	ASSAM DON BOSCO UNIVERSITY	60	3 Years	50% Qualifying Exam
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15. Placement Facilities

UNDER GRADUATE PROGRAM [4 years] For the Previous 3 years (BTECH)				
ACADEMIC YEAR	NO. OF STUDENTS PLACED	MINIMUM SALARY OF PLACED GRADUATES (AMOUNT IN RS.)	MAXIMUM SALARY OF PLACED GRADUATES (AMOUNT IN RS.)	AVERAGE SALARY OF PLACED GRADUATES (AMOUNT IN RS.)
2015-16	71	1.2 LPA	3.6 LPA	2.21 LPA
2016-17	52	1.2 LPA	5.5 LPA	2.42 LPA
2017-18	63	1.2 LPA	2.6 LPA	1.8 LPA
POST GRADUATE PROGRAM [2 years] For the Previous 3 years (MTECH)				
ACADEMIC YEAR	NO. OF STUDENTS PLACED	MINIMUM SALARY OF PLACED GRADUATES (AMOUNT IN RS.)	MAXIMUM SALARY OF PLACED GRADUATES (AMOUNT IN RS.)	AVERAGE SALARY OF PLACED GRADUATES (AMOUNT IN RS.)
2015-16	0	0	0	0
2016-17	0	0	0	0
2017-18	0	0	0	0
POST GRADUATE PROGRAM [3 years] For the Previous 3 years (MCA)				
ACADEMIC YEAR	NO. OF STUDENTS PLACED	MINIMUM SALARY OF PLACED GRADUATES (AMOUNT IN RS.)	MAXIMUM SALARY OF PLACED GRADUATES (AMOUNT IN RS.)	AVERAGE SALARY OF PLACED GRADUATES (AMOUNT IN RS.)
2015-16	1	1.2 LPA	1.2 LPA	1.2 LPA
2016-17	0	0	0	0
2017-18	7	1.8 LPA	2.6 LPA	2.21 LPA

16. Faculty List Branch Wise

S NO	FACULTY UNIQUE ID	NAME OF THE FACULTY	EXACT DESIGNATION	APPOINTMENT TYPE	PROGRAMME	COURSE
1	1-3653742602	GIRINDRA DEKA	ASSOCIATE PROFESSOR	Adhoc	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
2	1-2490974542	GIRIJA TR	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
3	1-2910005118	GITARTHA KALITA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
4	1-4885699409	SUTANUKA NATH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
5	1-3361414067	SUBRANGSHU PURKAYASTHA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
6	1-2490974549	PORI DAS	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
7	1-3361414265	SUPRAN CHAKRAVARTY	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
8	1-3648969721	ABHISHEK CHOWDHURY	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
9	1-4885135493	MUSTAFIZUR RAHMAN	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
10	1-2919727638	ANKUR GOSWAMI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
11	1-2186226507	MUKUL KALITA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
12	1-2491034266	NRIPENDRA NATH PATWARI	PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
13	1-471585471	MANORANJAN KALITA	PRINCIPAL/DIRECTOR/PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING
14	1-3649059873	RUPESH MANDAL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
15	1-4885699402	HRIDOY MAHANTA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
16	1-2921636198	SMRITI PRIYA MEDHI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
17	1-3665693293	SUBRAHMANYAM S. L. B. MUNUKATLA	ASSOCIATE PROFESSOR	Adhoc	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
18	1-2186226487	UZZAL SHARMA	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
19	1-589918118	BOBBY SHARMA	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
20	1-1463443228	ARUP BARUAH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
21	1-2923169238	SYED SAZZAD AHMED	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
22	1-2923169248	NUPURCHOU DHURY	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
23	1-2923169350	KAUSTHAV PRATIM KALITA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
24	1-2186226495	JOHNSON SINGH THOUDAM	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
25	1-2186226471	BANASHRI SINHA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
26	1-2186226491	ALOK CHOU DHURY	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING

27	1-471625571	HEMEN BHARALI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
28	1-471625915	MANASI HAZARIKA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
29	1-471625823	ALEXY BHOWMICK	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
30	1-471625839	SIRRA NISSI PAUL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
31	1-471625639	RASHMITA BARUA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
32	1-589918096	VIJAY PRASAD	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
33	1-770367052	JAYANTA Y SINGH	PROFESSOR	Adhoc	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
34	1-767164294	JAI NARAIN VISHWAKARMA	PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING
35	1-3659444342	SUNIL PURUSHOTTAM MAYABHATE	ASSOCIATE PROFESSOR	Adhoc	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
36	1-3667734433	SHITAL KUMAR TIKARAM SALUNKE	ASSOCIATE PROFESSOR	Adhoc	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
37	1-1463528018	SMRITI DEY	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
38	1-1472197827	JESIF AHMED	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
39	1-2923270976	PARAG BHATTACHARYA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
40	1-1461599824	GITU DAS	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
41	1-770367056	JYOTI KUMAR BARMAN	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
42	1-1463558313	PAPUL CHANGMAI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
43	1-4886142546	ANIRBAN SARMA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
44	1-471625931	PUSHPANJALI KONWAR	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
45	1-767164464	HIRONMAY DEB	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
46	1-471625535	BIKRAMJIT GOSWAMI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
47	1-471625635	KANAN KUMARI OJAH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
48	1-471625507	SONTARA KONWAR BORUAH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS

						ENGINEERING
49	1-471625619	SUNIL DEKA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
50	1-471625611	SHAKUNTALA LASKAR	PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
51	1-1463640542	SHAHNOWAZ HUSSAIN	TRAINING AND PLACEMENT	Regular	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING
52	1-471585475	MONMAYURI BARUAH	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGINEERING
53	1-2186226475	INDRANI DAKUA	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
54	1-475494432	BENNY BASIL PLATHOTTATHIL	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
55	1-2186226479	PARISMITA A KASHYAP	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
56	1-1463640538	SAMRAT DEY	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
57	1-767165007	HEMASHREE BORDOLOI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
58	1-767164250	DIPJYOTI SARMA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
59	1-767164978	KAREN DAS	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
60	1-475348281	JOSEPH P	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
61	1-471625899	BIKASH AGARWAL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
62	1-767164242	SAMAR JYOTI SAIKIA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
63	1-767164246	KAUSTUBH BHATTACHARYYA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
64	1-767165002	TANVIRA ISMAIL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
65	1-471625895	SUBRA MUKHERJEE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING

						NS ENGINEERING
66	1-767164986	NABAMITA DAS	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
67	1-770367060	MRIGANKA GOGOI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
68	1-471625875	JHIMLI KUMARI DAS	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
69	1-471626004	PRASANTA KUMAR CHOUDHURY	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
70	1-767164966	BABITA DEVI MAISNAM	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
71	1-1463443216	SUNANDAN BARUAH	PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING
72	1-3656771524	MRINAL KRISHNA CHAUDHURY	ASSOCIATE PROFESSOR	Adhoc	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
73	1-3648793930	VIKRAMJIT KAKATI	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
74	1-2490358092	JOSEPH NELLANATT	ASSOCIATE PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
75	1-2186226197	NIBEDITA KAPIL	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
76	1-2920456765	PRANJAL SARMA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
77	1-3361413545	HARAJIT DAS	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
78	1-2490946236	PALLAV GOGOI	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
79	1-3648794400	AMARJIT DEB	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
80	1-2490379442	LEENA NEMADE	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
81	1-2920415585	KAMALDEEP KALITA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
82	1-2921636018	ABHISHEK SARMAH	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
83	1-2919822194	TAPASH JYOTI KALITA	ASST PROFESSOR	Regular	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
84	1-3667225453	QUADROS C.E.	PROFESSOR	Adhoc	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING
85	1-3649114829	KIRANI SINGH YUMNAM	ASSOCIATE PROFESSOR	Adhoc	MCA	MASTER OF COMPUTER APPLICATIONS
86	1-3648970289	SHAILJA KASHYAP	ASST PROFESSOR	Regular	MCA	MASTER OF COMPUTER APPLICATIONS
87	1-4865341845	BICHITRA KALITA	PRINCIPAL/DIRECTOR/PROFESSOR	Regular	MCA	MASTER OF COMPUTER APPLICATIONS
88	1-1463317798	SARAT CHETTRI	ASST PROFESSOR	Regular	MCA	MASTERS IN COMPUTER APPLICATIONS

89	1-471625587	SONIA SARMAH	ASST PROFESSOR	Regular	MCA	MASTERS IN COMPUTER APPLICATIONS
90	1-589918122	RUPAM KUMAR SHARMA	ASST PROFESSOR	Regular	MCA	MASTERS IN COMPUTER APPLICATIONS
91	1-767206125	GYPSY NANDI	ASST PROFESSOR	Regular	MCA	MASTERS IN COMPUTER APPLICATIONS
92	1-471625555	BIJU MANI DAS	ASST PROFESSOR	Regular	MCA	MASTERS IN COMPUTER APPLICATIONS
93	1-471625575	PRANAB DAS	ASST PROFESSOR	Regular	MCA	MASTERS IN COMPUTER APPLICATIONS
94	1-589918100	USHA MARY SHARMA	ASST PROFESSOR	Regular	MCA	MASTERS IN COMPUTER APPLICATIONS

17. Profile of Vice Chancellor/ director / Principal <https://www.dbuniversity.ac.in/Faculty.php>

18. Admission/Admission Procedure/
Criteria and Weightages for Admission http://www.dbuniversity.ac.in/pdfs/Prospectus_2019.pdf

19. Fee details http://www.dbuniversity.ac.in/pdfs/Fees_Structure_2019.pdf

20. Last Three years Admission Status

PROGRAM	LEVEL	COURSE	Approved Intake	Duration	2016	2017	2018
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	4 Years	60	57	44
ENGINEERING AND TECHNOLOGY(B.TECH)	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	4 Years	31	16	19
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	60	4 Years	15	14	9
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	CIVIL ENGINEERING	60	4 Years	60	60	60
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	MECHANICAL ENGINEERING	60	4 Years	38	20	20
ENGINEERING AND TECHNOLOGY (M.TECH)	POST GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	24	2 Years	5	5	2
ENGINEERING AND TECHNOLOGY (M.TECH)	POST GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	24	2 Years	7	1	4
ENGINEERING AND TECHNOLOGY (M.TECH)	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	24	2 Years	12	6	7
MASTER OF COMPUTER APPLICATIONS	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	60	3 Years	24	34	55

(MCA)							
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21. Enrollment of students in the last 3 years

PROGRAM	LEVEL	COURSE	Approved Intake	Duration	2016	2017	2018
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	60	4 Years	192	198	206
ENGINEERING AND TECHNOLOGY(B.TECH)	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	60	4 Years	136	104	106
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	60	4 Years	75	57	54
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	CIVIL ENGINEERING	60	4 Years	268	266	267
ENGINEERING AND TECHNOLOGY (B.TECH)	UNDER GRADUATE	MECHANICAL ENGINEERING	60	4 Years	213	176	151
ENGINEERING AND TECHNOLOGY (M.TECH)	POST GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	24	2 Years	17	9	7
ENGINEERING AND TECHNOLOGY (M.TECH)	POST GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	24	2 Years	16	7	5
ENGINEERING AND TECHNOLOGY (M.TECH)	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	24	2 Years	22	18	13
MASTER OF COMPUTER APPLICATIONS (MCA)	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	60	3 Years	70	71	103

22. Information of Infrastructural information

http://www.dbuniversity.ac.in/Campus_and_infrastructure.php

23. Occupancy Certificate (Attachment 2)

24. Fire Safety Certificate (Attachment 3)

25. Innovation Cell (Attachment 4)

26. Compliance of the National Academic Depository (NAD) (Attachment 16)

27. List of facilities available

https://www.dbuniversity.ac.in/Campus_and_infrastructure.php

28. Teaching Learning Process

Academic Calendar

<https://www.dbuniversity.ac.in/pdfs/2019%20SPRING%20CALENDAR%20-%20Final.pdf>

Syllabus

[\(http://erp.dbuniversity.ac.in/adbu_erp/downloads/student_downloads/\)](http://erp.dbuniversity.ac.in/adbu_erp/downloads/student_downloads/)

29. List of research Projects Number of Projects carried out, funding agency and Consultancy Works grant received,

Title of Project/ Consultancy	Faculty involved	Year of Sanction	Duration	Amount sanctioned	Funding Agency
Development of a low cost tea leaf dryer	Dr. Sunandan Baruah	2017	1 year	Rs. 2,00,000	Hills Woodcraft Pvt. Ltd., Guwahati
Smart Border Monitoring System	Dr Vikramjit Kakati	2018	1 year	Rs 4,00,000	wildlife trust of India
Project on Developing an Android App on "Explaining the Famous Products of North Eastern India	Dr. Bobby Sharma and Dr. Gypsy Nandi	2018	1 year	Rs 3,00,000	AICTE
Scheme of Fund for Regeneration of Traditional Industries	Dr. Sunandan Baruah	2018	3 years	Rs. 14,00,000	Ministry of Micro Small and Medium Enterprises (MSME), Govt. of India through the Indian Institute of Entrepreneurship

30. Incubation Center

Incubation Centre	Name	Sponsored by
1	Entrepreneurship Development and Incubation centre(EDIC)	ADBU
Name of the Start-up	Nature of Start-up	Date of commencement

Snoozepost.com	Website	2016
Anisoft Media	IT Enabled Service	2017
Globino	Engineering Solutions	2017

31. Publications out of research in last three years out of masters projects

SNo	Title of paper	Name of the	Name of Journal Publication	Year of publication	Institutional Affiliations as mentioned in the publication
1	A General Survey on Rushing Attack in MANETs	Bobby Sharma , Prakash Kalita, James Deep Raj Hagjer	ADBU Journal of Engineering(AJET)	2016	ADBU
2	Impact Analysis of JellyFish Attack in MANETs	Abdul Kayum Ali, Bobby Sharma, Usha Mary Sharma	ADBU Journal of Engineering(AJET)	2016	ADBU
3	Static and Dynamic Analysis of Android Applications for Detection Of Android Packet Misbehavior	Dolly Das and Bobby Sharma	International Journal of Computer Science and Information Security	2016	ADBU
4	A Qualitative Study on Microwave Remote Sensing and Challenges Faced in India	Parismita A Kashyap	ADBU Journal of Engineering Technology	2017	ADBU
5	Zinc oxide nanoparticle inhibits the biofilm formation of Streptococcus pneumonia	Purnita Bhattacharyya, Bikash Agarwal, Madhurankhi Goswami, Debasish Maiti, Sunandan Baruah, Prosun Tribedi	Antonie van Leeuwenhoek	2017	ADBU
6	Nanoscale wide-band Semiconductors for photocatalyticRemediation of aquatic pollution	Biplab Sarkar, Akshay Vishnu Daware, Priya Gupta, Kishore Kumar Krishnani, Sunandan Baruah, Surajit Bhattacharjee	Environmental Science Pollution Research	2017	ADBU
7	Automatic RADAR Target Recognition System at THz Frequency Band. A Review	Kaustubh Bhattacharyya, Rima Deka, Sunandan Baruah	ADBU Journal of Engineering Technology	2017	ADBU
8	EEG Signal Based Movement Control for Mobile Robots	Yumlembam Rahul, Rupam Kr Sharma	CURRENT SCIENCE	2017	ADBU
9	On the nilpotent element of Z_n as a ring and Z_d as a module over Z_n	Saugata Purkayastha, Hemen Bharali	International Journal of Recent Scientific Research.	2018	ADBU

10	ZnO/ZnS core-shell nanostructures for low concentration NO ₂ sensing at room temperature	Rashi Borgohain, Reema Das, Biplob Mandal, Visittapong Yordsri, Chanchana Thanachayanont and Sunandan Baruah	IEEE Sensors Journal	2018	ADBU
11	Nanostructured biosensor to estimate the freshness of fish	Sontara Konwar Boruah, Bikash Agarwal, Sunandan Baruah, Prabin Kumar Boruah	IEEE Sensors Journal	2018	ADBU
12	Effect of triaxiality factor on failure behaviours and relative strengths of different riveted lap joints	Abhishek Sarmah, Manoranjan Kherkatary, Jigyash Rijal, Bedabrata Sarma, Ritam Paul	Proceedings of First International Conference on Mechanical Engineering, Jadavpur University	2018	ADBU
13	Analyzing the security aspects of modular exponentiation against power analysis attacks	Moushumi Barman, Hridoy J Mahanta	Elsevier	2018	ADBU
14	Centralized Controlled Based Shadow Robot Navigation System	Thingujam Joseph, Rupesh Mandal	IEEE	2018	ADBU

32. LOA and Subsequent EOA till the current academic year (Attachment 5)

33. Accounted audited statement (Attachment 6)

34. MOUs with Industries (Attachments 7- 15)

35. Best Practices adopted, if any

1. **Counseling / Mentoring** : The vibrant campus ministry programme takes care of the personality development of the students, promotes a God-orientation among them, provides personal counseling, organizes group activities and student clubs, ensures the social involvement of students, and co-ordinates with the placement cell to groom them for their future careers. The mentoring system of the college ensures that each student is placed under a mentor, who guides him/her in both personal and academic activities.
2. **Career Counseling** : A dedicated placement cell is working towards recognizing and developing the core competencies and enhancing interpersonal and communication skills of every student. The cell promotes industry-institute interaction by arranging industry visits, technical and career seminars. This provides a platform for budding engineers to interact with professionals from various industries. The national and international linkages of Assam Don Bosco University and its curriculum which is designed to meet the changing demands of the industry gives its students an

advantage in the employment market.

3. **Medical facilities** : A qualified nurse is on duty during college hours for first aid and emergency care. In serious cases an ambulance stationed at the college will take affected persons for professional medical treatment. Annual medical camps provide free eye, dental, ENT and general checkups. Lifestyle management and life savers' programme are conducted annually. Individual health records are maintained.
4. **Students Activity Body** : An innovative venture of the College is the College Cultural activities Association. Its members represent the various Sports activities stake-holders of the college – students, staff, faculty and management. The association endeavours to take advantage of every opportunity to create an environment that nurtures life in its fullness for every member of the college community and set it on the path to excellence. It takes charge of organizing most of the co- curricular activities such as annual college festival, quizzes, debates, competitions and social events – welcomes, farewells, etc.
5. **Literary activities** : The college publishes an annual journal called "Creazone".
It Magazine / Newsletter provides a forum for expressing the technical and creative abilities of the students of the college. A quarterly newsletter called "Spark" keeps the student community and well-wishers informed of the happenings in the college. A monthly leaflet called "Carpe Diem" provides inspirational reading material for the college community. A weekly online electronic mail service provides professional enhancement services to the faculty.
6. **ERP** : An ERP (Enterprise Resource Planning) implementation has ensured that all processes within the university are computerized and information readily accessible to authorised users (administrators, faculty, students and parents). Right from the application stage up to the time one leaves the college one can monitor one's progress and access one's records from the ERP system.
7. **High Speed Internet Connectivity & Link to National Knowledge Network (NKN)** : Don Bosco University enjoys a high speed 1Gbps internet coming under the NKN network. This massive bandwidth links the university to the NKN network of institutions, providing access to a large number of libraries, on-line lectures, archived lectures of various IITs, virtual classrooms and many more facilities available under NKN.
8. **Project Based Learning** : Mini and major practical projects are included in the curriculum of BTECH, MTECH and MCA students to inculcate the habit of working with circuits, set-ups, software, models, etc. Students' progress in the projects is monitored by the faculty members by conducting seminars/presentations at regular intervals. Outstanding performance of our students in the national level competitions organized by various prestigious institutions bear witness to the effectiveness of our methods.
9. **Training and Placement Activities** : The training and Placement Cell of DBCET has been incorporated with the objective of minimizing the gap between industry and academia and giving the students training and exposure so that they can capitalize on every opportunity for placement. It is the prime responsibility of the cell to look after all matters concerning 'Training to enhance employability' and

'guiding students for placement'. In the first two semesters, students are trained for communication skills development under the department of Humanities and Social Sciences, and personal development programmes under the department of campus ministry. From the third semester onwards, in every semester, students are given systematic training in aptitude tests, communication skills, group discussion, etc. They are also made to undergo mock HR and Technical Interviews. These activities of the training and placement cell find a place in the curriculum as Extra Academic Programmes (EAP) and all students are required to get a P grade for these activities by taking active part in these activities regularly.

10. **Morning Assembly** : The morning assembly is a daily programme in Don Bosco College of Technology, on all class days during which all members, i.e., students, faculty, staff and management meet together. The assembly starts at 9:00 am. During the assembly, important announcements are made and a thought or insight is shared. The assembly is concluded with an invocation to God to bless the activities of the day. Note that any announcement made at the morning assembly is considered as being equivalent to notifying the same in the notice boards. All students should reach the assembly venue before 9:00 am. Immediately after assembly all should proceed to the classroom to start class at 9:10 am. Any change in procedures will be notified by the concerned School at the beginning of the Semester.

11. **Interaction Meet With Parents** : The College, organises interaction meetings with parents once a year in which the parents are invited to interact with teachers and management to appraise themselves about the performance of their ward and also to offer their suggestions for the betterment of the institution. It is the responsibility of the students too to invite their parents to come and participate in the event and make the event meaningful.

12. **PRADHAN MANTRI KAUSHAL VIKAS YOJANA FOR TECHNICAL INSTITUTIONS**

Don Bosco College of Engineering and Technology, a constituent unit of Assam Don Bosco University, School of Technology, is an empanelled institute under Pradhan Mantri Kaushal Vikas Yojana for Technical Institutions (PMKVY-TI) scheme for 2017-2018. (PMKVY-TI) is an initiative of MHRD, Govt. of India in association with AICTE. A skill based, certification course training by National Skill Development Agency (NSDA) is provided to the school and college drop outs to pursue/attain higher order skills from the neighbouring places of the College. Following are the five approved schemes under PMKVY-TI.

- Assistant Electricity Meter Reader, Billing and Cash collector.
- Domestic IT Helpdesk Attendant.
- Domestic Data Entry Operator.
- Junior Software Developer.
- Telecom Embedded Hardware Developer.

13. **PM YUVA YOJANA**

Don Bosco College of Engineering and Technology, a constituent unit of Assam Don Bosco University The School of Technology has been recently empanelled under the newly launched PM YUVA YOJANA (YUVA UDYAMITA VIKAS ABHIYAN). PM YUVA YOJANA is the flagship scheme of Ministry of Skill Development and Entrepreneurship (MSDE) on entrepreneurship education and training, advocacy and easy access to entrepreneurship support network to over 14 lakh youth to initiate maximum start-ups over five years.

The key objectives of the scheme are:

- Educate and equip potential and early stage entrepreneurs
- Connect entrepreneurs to networks of ideas, mentors and funding
- Coordinate and support govt. entrepreneurship schemes

This scheme also allows the empanelled institutes to offer six certificate programs to students. These will be facilitated by faculty through Massive Open Online Courses (MOOCs), designed and developed by national and international experts. These courses are certified by National Institute of Entrepreneurship and Small Business Development (NIESBUD) under Ministry of Skill Development and Entrepreneurship (MSDE).

14. SWASTYAYAN... A COMMITMENT

A social commitment project of the University facilitated by the students of the departments of Social Work and Engineering & Technology - "Swastyayan... a commitment". With tutorials in subjects like Mathematics, Science, Social Sciences and English in the evening, the project reaches out to the high school students of Azara Gaon Panchayat. Further, they are encouraged to participate in a series of sessions on goal setting, time management, life-skills development, spoken English tutorials, games and sports that are intended to enthuse and enhance their personality and self-esteem. Initiated and successfully run by the students of the Social Work Department, over a hundred students and teachers from the School of Engineering participate as volunteers to teach, motivate, encourage and inspire the needy children from the neighborhood- Discover the goodness within you - share it with the world around you!

15. SWABHALAMBAN – SKILL TRAINING FOR LOCAL YOUTH

Don Bosco College of Engineering and Technology, a constituent unit of Assam Don Bosco University The School of Technology , conducts an inter-departmental social commitment program of training educated unemployed youth in the neighborhood on livelihood support skills. The faculty, staff and students train unemployed youths of the area in batches in electrical house wiring, inverter making and installation, construction skills and cement plastering.

Electronics & Communication Engineering (ECE) trains them on assembling simple inverters, their installation and maintenance. Electrical & Electronics Engineering (EEE) teaches electrical house wiring, Civil Engineering Department teaches them Construction Skills and Cement Plastering, and Social Work Department helps in mobilising and disseminating information to the villages, selecting the trainees and following up on the post training activities.