

Mandatory Disclosures

GOLAGHAT POLYTECHNIC, FURKATING
ULUTOLI, FURKATING, GOLAGHAT- 785610 (Assam)
Email: golaghatpolytechnic@gmail.com

1. Name of the Institution: GOLAGHAT POLYTECHNIC, FURKATING.

Address:

Ulutoli, Furkating, Golaghat – 785610. (Assam).

Phone No: 9435524985, 9101483557.

Email: golaghatpolytechnic@gmail.com

Website: www.golaghatpolytechnic.com

2. Name and address of the Trust/ Society/ Company and the Trustees: An Assam Government Institution under the Department of Higher Education (Technical), Govt. of Assam and controlled by Director of Technical Education, Assam, Kahilipara, Ghy-19. Email: dte.assam@gov.in

3. Name and Address of the Principal : Dr. Gautam Borthakur

Address : Sabaibandha, Krishna Nagar, Jorhat- 785001, Assam.

Phone No: 9435524985; Email: g.borthakur@yahoo.com

4. Name of the Affiliating Body: State Council for Technical Education (SCTE), Assam under the Directorate of Technical Education, Assam

5. Governance:

- Members of the Board and their brief background: Government institution. Does not arise.
- Members of Academic Advisory Body : Does not arise.
- Frequently of the Board Meeting and Academic Advisory Body : Does not arise.
- Organizational chart and processes : The Institution is a fully Government Institution under the Higher Education (Technical) Department, Govt. of Assam and directly controlled by Director of Technical Education, Assam.
- Nature and Extent of involvement of Faculty and students in academic affairs/improvements: Faculty and students have active participation and regular involvement both in academic and other developmental activities of the institution.
- Mechanism/ Norms and Procedure for democratic/ good Governance: As per the Assam Government rules, norms and procedures.
- Student Feedback on Institutional Governance/ Faculty performance: Received at the end of semester.
- Grievance Redressal mechanism for Faculty, staff and students: There is a online Grievance Redressal Mechanism linked to the institution website for access to faculty, staff and students.
- Establishment of Anti Ragging Committee: Anti Ragging Committee formed and the same is uploaded in the website.

- Establishment of Online Grievance Redressal Mechanism: The authorized admin, in consultation with the grievance redressal committee, redresses the grievances received in the online grievance redressal mechanism linked to the website.
- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University: Grievance redressal committee is established and the same is uploaded in the website.
- Establishment of Internal Complaint Committee (ICC): The internal complaint committee is formed and uploaded in the website.
- Establishment of Committee for SC/ ST: The committee is formed and the same is uploaded in the website.
- Internal Quality Assurance Cell: Internal Quality Assurance Cell is formed.

6. Programmes

- **Name of Programmes approved by AICTE:**

PROGRAMME	SHIFT	LEVEL	COURSE	FT/PT	AFFILIATING BODY	INTAKE
Engineering & Technology	1st.	Diploma	Civil Engg.	Full time	Directorate of Technical Education, Assam	60
Engineering & Technology	1st.	Diploma	Mechanical Engg.	Full time	Directorate of Technical Education, Assam	60
Engineering & Technology	1st.	Diploma	Biomedical Engg.	Full time	Directorate of Technical Education, Assam	60

- Name of Programmes Accredited : **New institution. Not eligible to apply.**
- Status of Accreditation of the Courses : 0
 - Total number of Courses : 0
 - No. of Courses for which applied for Accreditation : Does not arise.
 - Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for Courses : Does not arise.
- For each Programme the following details are to be given:
 - Name : **Mechanical Engineering**
 - Number of seats : 60

- Duration : 3 years
 - Cut off marks/rank of admission during the last three years: NA
 - Fee: As per government prescribed structure which may change time to time.
 - Placement Facilities : TPO cell is in function.
 - Campus placement in last three years with minimum salary, maximum salary and average salary : NA
-
- Name : **Civil Engineering**
 - Number of seats : 60
 - Duration : 3 years
 - Cut off marks/rank of admission during the last three years: NA
 - Fee: As per government prescribed structure which may change time to time.
 - Placement Facilities : TPO cell is in function
 - Campus placement in last three years with minimum salary, maximum salary and average salary : NA
-
- Name : **Bio-Medical Engineering**
 - Number of seats : 60
 - Duration : 3 years
 - Cut off marks/rank of admission during the last three years
 - Fee: As per government prescribed structure which may change time to time.
 - Placement Facilities : TPO cell is in function.
 - Campus placement in last three years with minimum salary, maximum salary and average salary : NA

Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: Details of the Foreign University: **Does not arise**

7. Faculty

Branch wise list Faculty members:

CIVIL ENGINEERING:

- Permanent Faculty: 01
- Adjunct Faculty: 02
- Permanent Faculty to Student Ratio : 1:116
- Number of Faculty employed and left during the last three years : Total faculty employed in last three years: 04; Total faculty left: 01

MECHANICAL ENGINEERING:

- Permanent Faculty: 00
- Adjunct Faculty: 04
- Permanent Faculty to Student Ratio : 0:116

- Number of Faculty employed and left during the last three years : Total faculty employed in last three years: 06; Total faculty left: 02

BIOMEDICAL ENGINEERING:

- Permanent Faculty: 00
- Adjunct Faculty: 03
- Permanent Faculty to Student Ratio : 0:99
- Number of Faculty employed and left during the last three years : Total faculty employed in last three years: 03; Total faculty left: 00

8. Profile of Vice Chancellor/ Director/ Principal/ Faculty For each Faculty give a page covering with Passport size photograph:

i. Name : **Dr Gautam Borthakur,**

Designation : **Principal**

ii. Date of Birth: 01-01-1968

ii. Unique id : NA

iv. Education Qualifications: B.E., M.Tech.,PhD

v. Work Experience

- Teaching: 26 years
- Research : 06 years
- Industry : 3 months
- others : Administrative experience more than three years.

vi. Area of Specialization : Energy Technology

vii. Courses taught at **Diploma/** Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level: Diploma level courses- Engineering Drawing, Engineering Mechanics, Strength of Materials, Theory of Machines, Thermodynamics, Thermal Engineering, Workshop Technology, Metrology and Non-conventional Energy.

viii. Research guidance: No

- No. of papers published in National/ International Journals/ Conferences
- Master
- Ph.D.

ix. Projects Carried out :

1. DSIR sponsored project under TePP for Development of Fuel-flexible Multi-draft Biomass Gasifier.
2. More than 20 final semester Diploma level projects supervised in the areas of mechanical engineering and energy technology.

xi. Technology Transfer : NA

xii. Research Publications : Two International Journal Papers and One national level conference paper.

xiii. No. of Books published with details : NA



i. Name of Faculty: Anusuya Sharma

ii. Designation: Guest Lecturer

iii. Department: Physics

iv. Date of Birth: 15th Jan 1993

v. Unique id:N/A



vi. Education Qualifications:

Degree	University
10+2	AHSEC
B.Sc in Physics	Dibrugarh University
M.Sc in Physics	North East Regional Institute of Science and Technology, Arunachal Pradesh

vii. Work Experience:

Teaching	Research	Industry	Others
8 Months	N/A	N/A	N/A

viii. Area of Specialization: Condensed Matter Physics

ix. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level: Applied Physics1, Applied Physics2 (Theory + Lab)

x. Research guidance

- No. of papers published in National/ International Journals/ Conferences : N/A
- Master : Physics Ph.D. : N/A

xi. Projects carried out: Synthesis and Characterization of Zn- L- Proline Complex using Vibrational Spectroscopy

xii. Patents: N/A

xiii. Technology Transfer: N/A

xiv. Research Publications: N/A

Xv. No. of Books published with details: N/A

i. Name of Faculty: Ponkusmrita Pathak

ii. Designation: Guest Lecture

iii. Department: Physics



iv. Date of Birth: 20/10/1995

v. Unique id: N/A

vi. Education Qualifications:

Degree	U n i v e r s i t y
1 0 + 2	A H S E C
B . S c	Dibrugarh University
M . S c	Kaziranga University

vii. Work Experience:

Teaching	Research	Industry	Others
8months	N / A	N / A	N / A

viii. Area of Specialization: Condensed matter physics

ix. Courses taught at Diploma: Physics(Theory/Practical)

x. Research guidance

- No. of papers published in National/ International Journals/ Conferences : N/A
- Master : Physics Ph.D. : N/A

xi. Projects carried out: Synthesis and characterization of PEO-clay nanocomposite single ion conductor for Li-ion batteries

xii. Patents: N/A

xiii. Technology Transfer: N/A

xiv. Research Publications: N/A

Xv. No. of Books published with details: N/A



i. Name of Faculty: Mohsina Afroz

ii. Designation: Guest Lecturer

iii. Department: Biomedical Engineering

iv. Date of Birth: 3rd August, 1994

v. Unique id:N/A

vi. Education Qualifications:

Degree	University
10+2	AHSEC
B.Tech in Biomedical Engineering	North Eastern Hill University, Shillong
M.Tech in Nanotechnology	North Eastern Hill University, Shillong

vii. Work Experience:

Teaching	Research	Industry	Others
9 Months	N/A	N/A	N/A

viii. Area of Specialization:Nanotechnology

ix. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level: MIMICS, Virtual Laboratory, Maintenance and operation of medical equipment, MATLAB, C Programming, SIMULINK, ORIGIN PRO, Neurosoft training on RTMS and EEG

x. Research guidance

- No. of papers published in National/ International Journals/ Conferences : 1
- Master : Nanotechnology Ph.D. : N/A

xi. Projects carried out:a) Design of ECG amplifier

b) 3D Segmentation of kidney from CT scan images using MATLAB

c) Synthesis of Gadolinium ferrites for Cancer treatment

xii. Patents: N/A

xiii. Technology Transfer: N/A

xiv. Research Publications: 1

Xv. No. of Books published with details: N/A

i. Name of Faculty: Bitopan Kakati

ii. Designation: Guest Faculty

iii. Department: Mechanical Engineering

iv. Date of Birth: 11/08/1993

v. Unique id:N/A



vi. Education Qualifications:

Degree	University
B. Tech	Assam Kaziranga University, Jorhat
12th	Cotton College, Guwahati
10th	Sankardev Vidya Niketan, Nalbari

vii. Work Experience:

Teaching	Research	Industry	Others
Former mechanical trainer at DDU-GKY project in Nalbari			

viii. Area of Specialization: Mechanical engineering

ix. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level: Mechatronics, AutoCAD, SolidWorks, MATLAB

x. Research guidance

- No. of papers published in National/ International Journals/ Conferences :2 (two)
- Master : N/A Ph.D. :N/A

xi. Projects carried out: 1. Designed and fabricated a dehumidifying air cooler

2. Designed and fabricated a prototype of bearing assembly operated by hydraulic system.

xii. Patents:N/A

xiii. Technology Transfer:N/A

xiv. Research Publications:N/A

Xv. No. of Books published with details:0 (zero)

i. Name of Faculty: Kaberi Sarma Thakur

ii. Designation: Guest Lecturer

iii. Department: English

iv. Date of Birth: 21/12/1993

v. Unique id:N/A



vi. Education Qualifications:

Degree	University
M.A(English)	Dibrugarh University
B.Ed	Dibrugarh University

vii. Work Experience:

Teaching	Research	Industry	Others
Golaghat Polytechnic,Furkating (1-04-2017 to present)			

viii. Area of Specialization: Indian Writings in English

ix. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level: (i)Communication in English-I ; (ii)Communication in English-II

x. Research guidance

- No. of papers published in National/ International Journals/ Conferences : N/A
- Master : N/A Ph.D. :N/A

xi. Projects carried out:N/A

xii. Patents: N/A

xiii. Technology Transfer:N/A

xiv. Research Publications:N/A

Xv. No. of Books published with details:N/A

i. Name of Faculty: NIKHIL SAIKIA

ii. Designation: Guest Faculty

iii. Department: Electrical Engineering

iv. Date of Birth: 14/09/1993

v. Unique id: N/A



vi. Education Qualifications:

Degree	University
B.E	Gauhati University

vii. Work Experience:

Teaching	Research	Industry	Others
7 months(4/09/2018 to present)			2.3 years as project engineer in RECPDCL(1/06/16 - 3/09/2018)

viii. Area of Specialization:Electrical Engineering

ix. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level: Fundamentals of Electrical and Electronics Engineering, Elements of Electrical Engineering, Engineering Mechanics.

x. Research guidance

- No. of papers published in National/ International Journals/ Conferences :

Master :N/A

Ph.D. : N/A

xi. Projects carried out:Speed Control Analysis of DC motor using PI controller

xii. Patents: N/A

xiii. Technology Transfer: N/A

xiv. Research Publications: N/A

Xv. No. of Books published with details: N/A

Office of the Principal
 GOLAGHAT POLYTECHNIC
 Furkating, Golaghat, Assam
 Receipt No. 234
 Date 31/3/15

**GOVT. OF ASSAM
 DIRECTORATE OF TECHNICAL EDUCATION: ASSAM
 KAHILIPARA, GUWAHATI-19**

2015/ 2015 Dated, Guwahati, the 31/3/15

ANNEXURE 1
 FEE STRUCTURE IN POLYTECHNICS OF ASSAM DIRECTORATE OF TECHNICAL
 EDUCATION, ASSAM

Sl.	Description for all students	Amount in Rs.
A)	One-Time	
1	Admission fee (Govt.)	300.00
2	Training and Placement	200.00
3	Library Caution (refundable)	300.00
4	Science/ Workshop Caution (refundable)	400.00
	Total	1200.00
B)	Fee Payable Per Year	
1	Library	100.00
2	Magazine	100.00
3	Medical	100.00
4	Sports/ Extra Curricular Activity	500.00
5	Electricity	200.00
6	Celebrations	200.00
7	Students Aid/ Activity	200.00
8	ID Card	50.00
	Total	1450.00
C)	Fee Payable Per Semester	
1	Registration Fee (Govt.)	50.00
2	Tuition fee (Govt.)	500.00
3	Examination Fee (*Retest Fee of Rs.200 per subject)	500.00
4	Laboratory/ Workshop Fee	1200.00
5	Building Maintenance/ Development Fund	200.00
	Total	2450.00
Hostel & Mess Expenses - for each semester - for		
D)	Boarders	
1	Admission Fee (Govt.)	100.00
2	Hostel Seat Rent (Govt.) (annum)	500.00
3	Hostel Caution Money One-Time (refundable)	500.00
4	Electricity, water & other Charges	500.00
5	Hostel & Mess Establishment Amenities Charges (annum)	500.00
	Total	2100.00
6	Mess Dues	To be decided by respective Institutes and collected at hostel

(Signature)

Director of Technical Education, Assam

- Time schedule for payment of fee for the entire programme: As specified above
- No. of Fee waivers granted with amount and name of students : NA

- Number of scholarship offered by the Institution, duration and amount : NIL
- Criteria for fee waivers/scholarship: BPL income group.
- Estimated cost of boarding and Lodging in Hostels: **Hostels not yet opened.**

10. Admission

- Number of seats sanctioned with the year of approval: 2017-18: 180;
2018-19:180;
2019-20:180.
- Number of Students admitted under various categories each year in the last three years:

BRANCH WISE/ CATEGORY WISE VACANCY POSITION OF GOLAGHAT POLYTECHNIC, FURKATING, GOLAGHAT

Sl No.	Caste/ Category	Civil Branch			Mechanical Branch			Bio-Medical Branch			NO BRANCH Admitted seat (From 3rd. Councelling)
		Allotted seat	Admitted seat	Vacancy	Allotted seat	Admitted seat	Vacancy	Allotted seat	Admitted seat	Vacancy	
1	Gen	31	26	5	31	25	6	30	17	13	6
2	OBC	14	12	2	13	10	3	12	12	0	1
3	TGL	0	0	0	1	1	0	1	1	0	0
4	SC	3	3	0	4	4	0	5	2	3	2
5	SC (PH)	1	1	0	0	0	0	0	0	0	0
6	ST (P)	6	3	3	6	6	0	6	6	0	0
7	ST (H)	3	3	0	3	3	0	3	0	3	0
8	F.F.	1	0	1	0	0	0	1	0	1	0
9	RDP	1	1	0	0	0	0	0	0	0	0
10	NCC	0	0	0	1	1	0	0	0	0	0
11	Sports	0	0	0	0	0	0	1	0	1	0
12	CGE	0	0	0	1	0	1	1	0	1	0
13	O.S.	0	0	0	0	0	0	0	0	0	0
	Total	60	49	11	60	50	10	60	38	22	9

SUPERNUMARARY

Sl No.	Caste/ Category	Civil Branch			Mechanical Branch			Bio-Medical Branch			Admitted seat	Total Vacant
		Allotted seat	Admitted seat	Vacancy	Allotted seat	Admitted seat	Vacancy	Allotted seat	Admitted seat	Vacancy		
1	Moran	0	0	0	1	1	0	0	0	0	0	1
2	TFW	1	0	1	0	0	0	1	0	1	0	2

1. Total strength in three branches including supernumary = 180 + 3 = 183
2. Total students admitted upto 3rd counselling = 160 (including D1no. Of supernumary)
3. Total Number of students transferred to other polytechnic= 13
4. Total Number of vacancy = (183 - (160 - 13)) = 36
5. Provision for admission of students transferred from other polytechnic = 09
6. Net Vacancy as on date = 36 - 09 = 27

- Number of applications received during last two years for admission under Management Quota and number admitted : **Does not arise**

11. Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency and its URL (website) : Polytechnic Admission Test (PAT) conducted by Directorate of Technical Education, Assam. Website: www.dte.assam.gov.in
- Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test) : Only from PAT

Calendar for admission against Management/vacant seats: No management seats. Vacant seats are filled-up by DTE through counseling process centrally.

12. Criteria and Weightages for Admission: As per criteria and procedure framed by the Directorate.

✓ 5. **ELIGIBILITY FOR ADMISSION:**

5.1 For **Diploma courses in Engineering and Technology**, a candidate must fulfill the following conditions :-

- (1) Must qualify in the Polytechnic Admission Test (PAT-2018) for admission into Diploma Courses' offered by State Council for Technical Education, Assam as notified by the DTE, Assam.
- (2) For admission into Diploma Courses the candidate must pass the H.S.L.C. or its equivalent examination in a single sitting with Mathematics and Science as compulsory subject with -
 - * 40% marks (in Average) in Mathematics and Science for General candidates
 - * 35% marks (in Average) in Mathematics and Science for SC candidates.
 - * 33% marks (in Average) in Mathematics and Science for ST Candidates.
- (3) If there is tie in PAT marks, then Science and Mathematics marks of qualifying examination will be taken into consideration to decide the merit of the candidates; if there is a tie again, then the aggregate marks of the qualifying examination will be taken into consideration to decide the merit of the candidate. If again, there is a tie, then the merit of the candidate will be decided by lottery by the Chairperson of the Selection Committee. The decision of the Selection Committees shall be final.

✓ 13. **ADMISSION TEST:**

Admission test will be held in all the Polytechnics of Assam on the subject Science and Mathematics on the date and time as notified by the Directorate Technical Education. There will be one question paper of Science and Mathematics of 100 marks of 2 hours duration. The question paper will be of H.S.L.C. level.

The questions will be of objective type with multiple choices Answer for the Examinations.

Candidates are to bring **black ball pen** for marking OMR sheet. Sample as Annexure-VI.

✓ 14. **COUNSELLING AND SELECTION:**

An Interview will be held centrally to select the candidates provisionally for admission into the Polytechnics of Assam. The date and venue of which will be published along with the result of the Polytechnic Admission Test.

Choice of Polytechnic and branch of Engineering of a candidate will be determined on the basis of merit of the admission test at the time of interview.

Final selection against the quota reserved for the categories of N.C.C and Sports shall be made by a Selection Board.

If discontinued studies in between passing the last examination of Board/ University a gap certificate must be produced at the time of interview.

Candidates can not undertake any other course of study once admitted in a Polytechnic.

Note 12 : Candidate sponsored by other States, Union Territories need not appear in the PAT however they are required to submit their applications in prescribed forms completed in all respects, when called by the D.T.E., Assam.

13. List of Applicants

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

14. Results of Admission under Management seats/Vacant seats: Does not arise.

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each: 09 rooms; 80 sq. m/room
- Number of Tutorial rooms and size of each: 03 rooms; 22 sq. m/room
- Number of Laboratories and size of each: 19 nos. 80 sq. m/room
- Number of Drawing Halls with capacity of each: 01 no. 138 sq.m
- Number of Computer Centres with capacity of each: 01 no. 150 sq. m
- Central Examination Facility, Number of rooms and capacity of each: 01 no. 30 sq. m
- Barrier Free Built Environment for disabled and elderly persons: Yes.
- Occupancy Certificate: Yes
- Fire and Safety Certificate: Applied for.
- Hostel Facilities: Hostels under construction

Library

- Number of Library books/ Titles/ Journals available (program-wise) : Titles: 99; Volumes: 1440.
- List of online National/ International Journals subscribed: Only 09 National/International Journals (Offline) have been subscribed.
- E- Library facilities: NA
- Laboratory and Workshop: Apart from Physics and Chemistry Laboratories each Department has own laboratories equipped with latest equipments. The workshop has a separate building with all machineries and equipments required as per the curriculum.
- List of Major Equipment/Facilities in each Laboratory/ Workshop: To be uploaded soon.
- List of Experimental Setup in each Laboratory/ Workshop: To be uploaded soon.

Computing Facilities

- Internet Bandwidth : 00
- Number and configuration of System : 40 Computers. Model: Lenovo Think Centre M 700 Towers.
- Total number of system connected by LAN : NIL
- Total number of system connected by WAN : NIL
- Major software packages available : Legal System software: 40;
Legal Application Software: 03
- Special purpose facilities available : NA

Innovation Cell : **NA**

Social Media Cell : **NA**

Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments: Not applicable

List of facilities available

- Games and Sports Facilities: Minor games facilities are available in the campus and for Major games and indoor games nearby Furkating Stadium is used.
- Extra-Curricular Activities : Institution week is celebrated each year in which students participate in games and sports, Literary and other extracurricular activities. Freshmen social and Viswakarma Puja are celebrated in which students are involved. All the national days are observed with lot of enthusiasm. Cleanliness drive is a regular practice in which students take initiative and active participation.
- Soft Skill Development Facilities : Regular classes are allotted in the routine and workshops are arranged with involvement of experts in the area.

Teaching Learning Process

- Curricula and syllabus for each of the programmes as approved by the University : Curricula followed is framed and reviewed regularly by State Council for Technical Education, Assam.
- Academic Calendar of the University/ Institution: Academic calendar is followed as set by Directorate of Technical Education, Assam.
- Academic Time Table with the name of the Faculty members handling the Course:

CLASS ROUTINE (2nd SEMESTER)
GOLAGHAT POLYTECHNIC, FURKATING



w.e.f. 21/01/2019 to 30/04/2019: Branch - Bio-medical/Mechanical/Civil Engineering

WD	BRANCH	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00		1:30 - 2:30	2:30 - 3:30	3:30 - 4:30	
1WD	ME	ENG (KST)	CHEM (MB/MM)	MATH (SG)	EM(RB/NS)	B	CH LAB (M1) / PH LAB (PP/AS) (M2)			
1WD	CV	***	PHY (PP)	ENG (KST)	CHEM (MB/MM)		EM(RB/NS)	LIFE SKIL (P) (EG)		
1WD	BM	MATH (SG)	WP(T)	CHEM(MB/MM)	PHY (AS)	R	WORKSHOP PRACTICE (RG/BS/PHB)			
2WD	ME	***	ENG (KST)	EM(RB/NS)	CHEM (MB/MM)		WORKSHOP PRACTICE (RG/BS/PHB)			
2WD	CV	CHE LAB (C1) / PH LAB (PP/AS) (C2)				MATH (SG)	E	EM(RB/NS)	MATH (SG)(RMD)	LIB
2WD	BM	EM(RB/NS)	MATH (SG)	LSK (EG)	ENG (KST)	LIFE SKIL (P) (EG) CC				
3WD	ME	PHY(T) (AS)	CHEM (MB/MM)	EM(RB/NS)	MATH (SG)	K	LIFE SKIL (P) (EG) LIB			
3WD	CV	WORKSHOP PRACTICE(RG/BS/PHB)					CHEM(MB/MM)	PHY (AS)	WP(T)	CC
3WD	BM	EM(RB/NS)	MATH (SG)	ENG (KST)	PHY (PP)	A	CH LAB (R1) / PH LAB (PP/AS) (R2)			
4WD	ME	MATH (SG)	PHY (PP)	ENG (KST)	LSK (EG)		EM(RB/NS) LAB (M2) / PH LAB(PP/AS) (M1)			
4WD	CV	WORKSHOP PRACTICE(RS/RG/PHB)				PHY (AS)	MATH (SG)	CHEM (MB/MM)(T)	***	
4WD	BM	***	CH LAB (B2) / EM(RB/NS) LAB (B1)			EM(RB/NS)	PHY(T) (AS)	LIB		
5WD	ME	***	MATH (SG)	WP(T)	PHY (PP)	WORKSHOP PRACTICE(RG/BS/PHB)				
5WD	CV	EM(RB/NS)	ENG (KST)	LSK (EG)	MATH (SG)	CH LAB (C2) / EM(RB/NS) LAB (C1)				
5WD	BM	EM(RB/NS) LAB (B2) / PH LAB(PP/AS) (B1)				CHEM (MB/MM)	MATH (SG)(RMD)	CHEM (MB/MM)(T)	***	
6WD	ME	CH LAB (M2) / EM(RB/NS) LAB (M1)				PHY (AS)	MATH (SG)(RMD) CHEM (NB/MM)(T) CC			
6WD	CV	ENG (KST)	MATH (SG)	EM(RB/NS)	CHEM (MB/MM)	EM(RB/NS) LAB (C2) / PH LAB(PP/AS) (C1)				
6WD	BM	PHY (PP)	CHEM (MB/MM)	ENG (KST)	MATH (SG)	WORKSHOP PRACTICE(RG/BS/PHB)				

KST - Kuber Sarna Thakur, SG - Sudhanta Prasad Ghose, PP - Parshanta Prasad, AS - Ananta Sharma, MB - Madanika Bora, MM - Manojit Misra, BM - Binodini Barhain, NB - Nilanjali Saha, DC - Gaganendra Singh, PHB - Pritam Haz Barah, BS - Bijo Saha

[Signature]
21/1/2019
Principal,
Golaghat Polytechnic, Furkating

CLASS ROUTINE (4th SEMESTER)
GOLAGHAT POLYTECHNIC, FURKATING



W.E.F. 21/01/2019 to 30/04/2019: Branch - Bio-Medical/Civil/Mechanical Engineering

WD	BRANCH	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00		1:30 - 2:30	2:30 - 3:30	3:30 - 4:30
1WD	ME	***	TOM(BK)	MT-2 (DC)	THERMO(BLB)	B	MACHINE DRAWING (BK)		
1WD	CV	SUR(RM)	SM(DB)	CT (RM)	EST(DB)		SUR LAB(C1)(RM) /CADD LAB (C2)(DB)(PB)		
1WD	BM	BMT(GB)	AE(MA)	DC(PB)	SS(MA)	R	AE(MA) LAB(B1)/DC LAB(PB)(B2)		
2WD	ME	P.P-II	EM(DC)	SOM (BLB)	TOM(BK)		SOM(BLB) ***		
2WD	CV	CT (RM)	SM(DB)	HYD(KM)	SUR(RM)	E	HYD LAB(C1)(KM)/SUR LAB(C2)(RM)		
2WD	BM	EEM(PB)	MTS(GB)	PP-II(MA)	DMT(GB)		MTS(GB) LAB(B1)/EEM(GB)(PB)(B2)		
3WD	ME	MT-2 (DC)	P.P-II	TOM(BK)	EM(DC)	K	TOMLAB (MT)(BK) /MT-2 LAB(M2)(DC)		
3WD	CV	***	CT(RM)	EST(DB)	SLR(BM)		CT LAB (C1)(RM) /CADD LAB(C2)(DB)(PB)		
3WD	BM	***	AE(MA)	SS(MA)	EEM(PB)	A	DC LAB(B1)/AE(MA) LAB(B2)		
4WD	ME	MACHINE DRAWING (BK)					THERMO(BLB)	***	***
4WD	CV	SUR(RM)	SM(DB)	HYD(KM)	EST(DB)	R	CT LAB (C2)(RM) /CADD LAB (C1)(DB)(PB)		
4WD	BM	***	MTS(GB) LAB(B2)/EEM(PB)(B1)				MTS(GB)	***	***
5WD	ME	***	THERMO(BLB)	***	EM(DC)	E	SOM LAB(M1)(BLB)/TOM LAB(M2)(BK)		
5WD	CV	***	SM(DB)	HYD(KM)	EST (DB)		CADD (C1) (DB)(PB) /HYD (C2) (KM)		
5WD	BM	DC(PB)	SS(MA)	EEM(PB)	MTS(GB)	DMT(GB)(T) ***			
6WD	ME	***	SOM(BLB)	MT-2 (DC)	SOM(BLB)	K	MT-2 LAB(M1)(DC)/SOM LAB(M2)(BLB)		
6WD	CV	***	CT(RM)	HYD(KM)	SUR(RM)		PP-II PP-II LAB		
6WD	BM	***	DMT(GB)	AE(MA)	DC(PB)	PP-II LAB(MA)(PB)(GB) ***			

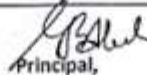
BK - Binapan Kakoti; DC - Dipankar Chetia; BLB - Barhine Leena Barhoi; RM - Ritupoma Mazumdar; DB - Dipikha Baruah; KM - Kahindra Mudoi; GB - Gautam Bora; MA - Mohsina Afroz; PB - Piyusha Bora; PB - Priyanka Barhala

[Signature]
21/1/2019
Principal,
Golaghat Polytechnic, Furkating

WORKING DAYS (21/01/2019 TO 30/04/2019)

Date	Working day	Date	Working day	Date	Working day
21-Jan-19	1st WD	6-Mar-19	4th WD	19-Apr-19	Good Friday
22-Jan-19	2nd WD	7-Mar-19	5th WD	20-Apr-19	6th WD
23-Jan-19	Netaji's Birthday	8-Mar-19	6th WD	21-Apr-19	Sunday
24-Jan-19	3rd WD	9-Mar-19	2nd Saturday	22-Apr-19	1st WD
25-Jan-19	4th WD	10-Mar-19	Sunday	23-Apr-19	2nd WD
26-Jan-19	Republic Day	11-Mar-19	1st WD	24-Apr-19	3rd WD
27-Jan-19	Sunday	12-Mar-19	2nd WD	25-Apr-19	4th WD
28-Jan-19	5th WD	13-Mar-19	3rd WD	26-Apr-19	5th WD
29-Jan-19	Bathou Puja	14-Mar-19	4th WD	27-Apr-19	4th Saturday
30-Jan-19	6th WD	15-Mar-19	5th WD	28-Apr-19	Sunday
31-Jan-19	Me-Dum-Me-Phi	16-Mar-19	6th WD	29-Apr-19	6th WD
1-Feb-19	1st WD	17-Mar-19	Sunday	30-Apr-19	1st WD
2-Feb-19	2nd WD	18-Mar-19	1st WD		
3-Feb-19	Sunday	19-Mar-19	2nd WD		
4-Feb-19	3rd WD	20-Mar-19	3rd WD		
5-Feb-19	Institution Week	21-Mar-19	Dol Jatra		
6-Feb-19	Institution Week	22-Mar-19	4th WD		
7-Feb-19	Institution Week	23-Mar-19	4th Saturday		
8-Feb-19	Institution Week	24-Mar-19	Sunday		
9-Feb-19	Institution Week	25-Mar-19	5th WD		
10-Feb-19	Sunday	26-Mar-19	6th WD		
11-Feb-19	4th WD	27-Mar-19	1st WD		
12-Feb-19	5th WD	28-Mar-19	2nd WD		
13-Feb-19	6th WD	29-Mar-19	3rd WD		
14-Feb-19	1st WD	30-Mar-19	4th WD		
15-Feb-19	2nd WD	31-Mar-19	Sunday		
16-Feb-19	3rd WD	1-Apr-19	5th WD		
17-Feb-19	Sunday	2-Apr-19	6th WD		
18-Feb-19	4th WD	3-Apr-19	1st WD		
19-Feb-19	Bir Chilarai Divas	4-Apr-19	2nd WD		
20-Feb-19	5th WD	5-Apr-19	3rd WD		
21-Feb-19	6th WD	6-Apr-19	4th WD		
22-Feb-19	1st WD	7-Apr-19	Sunday		
23-Feb-19	4th Saturday	8-Apr-19	5th WD		
24-Feb-19	Sunday	9-Apr-19	6th WD		
25-Feb-19	2nd WD	10-Apr-19	1st WD		
26-Feb-19	3rd WD	11-Apr-19	2nd WD		
27-Feb-19	4th WD	12-Apr-19	3rd WD		
28-Feb-19	5th WD	13-Apr-19	2nd Saturday		
1-Mar-19	6th WD	14-Apr-19	Bohag Bihu		
2-Mar-19	1st WD	15-Apr-19	Bohag Bihu		
3-Mar-19	Sunday	16-Apr-19	Bohag Bihu		
4-Mar-19	2nd WD	17-Apr-19	4th WD		
5-Mar-19	3rd WD	18-Apr-19	5th WD		

Copy to :- All H.O.D, Prof. i/c, Workshop, Exm Supt., Library & All Notice Boards


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GOLAGHAT POLYTECHNIC: EXTENDED WORKING DAYS (01/5/2019 TO 14/5/2019)

Class routine will remain same or can be altered by concerned teacher with consultation with students

Date	Working day	Remarks
1-May-19	May Day	
2-May-19	3rd WD	Exam (ESE + RETEST) Form fill up starts along with regular classes.
3-May-19	4th WD	Exam (ESE + RETEST) Form fill up goes on along with regular classes.
4-May-19	5th WD	Exam (ESE + RETEST) Form fill up goes on along with regular classes.
5-May-19	SUNDAY	Holiday
6-May-19	6th WD	Development of Life skill II for Second semester students all branches (attendance compulsory)
7-May-19	1st WD	Development of Life skill II for Second semester students all branches (attendance compulsory)
8-May-19	2nd WD	Development of Life skill II for Second semester students all branches (attendance compulsory)
9-May-19	3rd WD	Exam (ESE + RETEST) Form fill up goes on along with regular classes.
10-May-19	4th WD	Exam (ESE + RETEST) Form fill up (Last Date)
11-May-19	2nd Saturday	Holiday
12-May-19	SUNDAY	Holiday
13-May-19	5th WD	Extra Classes
14-May-19	6th WD	Extra Classes

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Date: 29/04/2019

[Signature]
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- Teaching Load of each Faculty: Lecturer: 18 Classes/week; HOD: 14 Classes/week; Principal: 5 hrs/week
- Internal Continuous Evaluation System and place: Yes. Within the Institute.
- Student's assessment of Faculty, System in place: Feed back at the end of semester.

For each Post Graduate Courses give the following: Does not arise.

16. Enrollment of students in the last 3 years: Year 2017-18: 176; Year 2018-19: 167

17. List of Research Projects/ Consultancy Works

- Number of Projects carried out, funding agency, Grant received: **NIL**
- Publications (if any) out of research in last three years out of masters projects : **NIL**
- Industry Linkage: Industrial visits are organized for students; Students are exposed to industrial environment through internship.
- MoUs with Industries (minimum 3): Under process.

18. LoA and subsequent EoA till the current Academic Year: Available in the website.

19. Accounted audited statement for the last three years: As a Government Institution all expenditures are subject to scrutiny by Government Audit time to time.

20. Best Practices adopted, if any: In order to minimize wastage of resources recycle and reuse is encouraged. In-house facilities are used for fulfilling some essential needs in order to reduce cost and thereby to become economical.