



**UNIVERSITY GRANTS COMMISSION
BAHADUR SHAH ZAFAR MARG
NEW DELHI-110 002**

***Proforma for submission of information by State Private Universities for ascertaining
their norms and standards***

A. Legal Status

| | | |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.1 | Name and Address of the University | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM |
| 1.2 | Headquarters of the University | HATHKHOWAPARA, AZARA, GUWAHATI – 781017, DISTRICT- KAMRUP (METRO), ASSAM |
| 1.3 | Information about University a. Website _____ b. E-mail _____ c. Phone Nos. _____ d. Fax Nos. _____ Information about Authorities of the University a. Ph. (including mobile), Fax Nos. and e-mail of Chancellor _____ b. Ph. (including mobile), Fax Nos. and e-mail of Vice-Chancellor _____ c. Ph. (including mobile), Fax Nos. and e-mail of Registrar _____ d. Ph. (including mobile), Fax Nos. and e-mail of Finance Officer _____ | a. Website: www.gcuniversity.ac.in b. e-mail: info@gcuniversity.ac.in c. Phone No.: +91 7099034050 d. Fax Nos.: NA a. Chancellor Name: Prof. Jayanta Deka Phone No: 7099034055 e-mail: chancellor@gcuniversity.ac.in b. Vice Chancellor Name: Prof. Kandarpa Das Phone No: 7099034051 e-mail: vc@gcuniversity.ac.in c. Registrar Name: Prof. Dipankar Saha Phone No: 7099034052 e-mail: registrar@gcuniversity.ac.in d. Finance Officer (In-charge) Name: Smt. Gita Das Chowdhury Phone No: 9864013084 e-mail: fo@gcuniversity.ac.in |
| 1.4 | Date of Establishment | 17 th October, 2022 |

| 1.5 | Name of the Society/Trust promoting the University (Information may be provided in the following format) (Copy of the registered MoA/Trust Deed to be enclosed) | SHRIMANTA SHANKAR ACADEMY Copy enclosed as Annexure- I . | | | | | | | | |
|------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|---------------------------|----------------------------------|----------------------------------------------------|--|--|--|---------------------------------------------------|
| 1.6 | Composition of the Society/Trust <table border="1"> <thead> <tr> <th>Name</th> <th>Address</th> <th>Occupation</th> <th>Designation in the Society/Trust</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> (Details to be provided in Appendix-I) | Name | Address | Occupation | Designation in the Society/Trust | | | | | Details are provided in Appendix-I . |
| Name | Address | Occupation | Designation in the Society/Trust | | | | | | | |
| | | | | | | | | | | |
| 1.7 | Whether the members of the Society/Trust are members in other Societies/Trusts or in the Board of Governors in companies? If yes, please provide details in the following format:- <table border="1"> <thead> <tr> <th>Name of the member</th> <th>Address</th> <th>Name of the society/Trust</th> <th>Designation in the Society/Trust</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> (Details to be provided in Appendix-II) | Name of the member | Address | Name of the society/Trust | Designation in the Society/Trust | | | | | Yes. Details are provided in Appendix-II . |
| Name of the member | Address | Name of the society/Trust | Designation in the Society/Trust | | | | | | | |
| | | | | | | | | | | |
| 1.8 | Whether the promoting Society/Trust is involved in promoting/ running any other University/Educational Institution? If yes, please give details in the following format: - <table border="1"> <thead> <tr> <th>Name of the University/Educational Institution</th> <th>Activities</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table> (Details to be provided in Appendix-III) | Name of the University/Educational Institution | Activities | | | Yes. Details are provided in Appendix-III . | | | | |
| Name of the University/Educational Institution | Activities | | | | | | | | | |
| | | | | | | | | | | |
| 1.9 | Whether the promoting society/trust is involved in promoting/running activities other than educational? If yes, please give details in the following format: - <table border="1"> <thead> <tr> <th>Name of the Organization</th> <th>Activities</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table> (Details to be provided in Appendix-IV) | Name of the Organization | Activities | | | No | | | | |
| Name of the Organization | Activities | | | | | | | | | |
| | | | | | | | | | | |
| 1.10 | Act and Notification under which established (copy of the Act & Notification to be enclosed) Enclosed | Assam Act No. XLVII of 2022 (Notification No. LGL.201.2022/28 dated 17.10.2022) Details are provided in Annexure- II . | | | | | | | | |
| 1.11 | Whether the University has been established by a separate State Act? | Yes. Assam Private Universities Act, 2007 (Section 6). Details are provided in Annexure -III . | | | | | | | | |

B. Organization Description

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|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2.1 | Whether Unitary in nature (as per the UGC Regulation)? | Yes |
| 2.2 | Territorial Jurisdiction of the University as per the Act | Extending over the state of Assam |
| 2.3 | Details of the constituent units of the University, if any, as mentioned in the Act | As per Assam Act No. XLVII of 2022 (Notification No. LGL.201.2022/28 dated 17.10.2022): Main Campus: Hathkhowapara, Azara, Guwahati – 781017, District-Kamrup (Metro), Assam Constituent Campus: Dekargaon, Tezpur-784501, District-Sonitpur, Assam |
| 2.4 | Whether any off-campus centre (s) established? If yes, please give details of the approval granted by the State Government and UGC in the following format: - a. Place of the off-campus _____ b. Letter No. & date of the approval of State Government _____ c. Letter No. & date of the approval of UGC _____ (Details to be provided Appendix-V) (Please attach attested copy of the approval) | No |
| 2.5 | Whether any off-shore campus established? If yes, please give details of the approval granted by the Government of India and the host country in the following format:- a. Place of the off-shore campus _____ b. Letter No. & date of the approval of Host Country _____ c. Letter No. & date of the approval _____ (Details to be provided in Appendix-VI) (Please attach attested copy of the approval) | No |
| 2.6 | Does the University offer a distance education programme? If yes, whether the courses run under distance mode are approved by the competent authority? (Please enclose attested copy of the course-wise approval of competent authority) | No |

| | | |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|
| 2.7 | <p>Whether the University has established study centre(s)? If yes, please provide details and whether these study centres are approved by the competent authority of the University and UGC?</p> <p>(Details to be provided in Appendix-VII)</p> <p>(Please enclose attested copy of the approval from the competent authority)</p> | No |
|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|

C. Academic Activities Description

3. Academic Programmes

| 3.1 | <p>Details of the programmes permitted to be offered by Gazette Notification of the State Government and its reference</p> <p>(Details to be provided in Appendix-VIII)</p> | <table border="1"> <thead> <tr> <th data-bbox="707 750 975 887">Programme</th> <th data-bbox="975 750 1203 887">Sanctioned Intake</th> <th colspan="2" data-bbox="1203 750 1391 887">Actual enrolment (2023-2024)</th> </tr> </thead> <tbody> <tr> <td data-bbox="707 887 975 920">UG</td> <td data-bbox="975 887 1203 920">980</td> <td data-bbox="1203 887 1294 920">479</td> <td data-bbox="1294 887 1391 920"></td> </tr> <tr> <td data-bbox="707 920 975 954">PG</td> <td data-bbox="975 920 1203 954">514</td> <td data-bbox="1203 920 1294 954">166</td> <td data-bbox="1294 920 1391 954"></td> </tr> <tr> <td data-bbox="707 954 975 987">Diploma</td> <td data-bbox="975 954 1203 987">120</td> <td data-bbox="1203 954 1294 987">98</td> <td data-bbox="1294 954 1391 987"></td> </tr> <tr> <td data-bbox="707 987 975 1021">PG Diploma</td> <td data-bbox="975 987 1203 1021">--</td> <td data-bbox="1203 987 1294 1021">--</td> <td data-bbox="1294 987 1391 1021"></td> </tr> <tr> <td data-bbox="707 1021 975 1055">Certificate course</td> <td data-bbox="975 1021 1203 1055">--</td> <td data-bbox="1203 1021 1294 1055">--</td> <td data-bbox="1294 1021 1391 1055"></td> </tr> <tr> <td data-bbox="707 1055 975 1088">M.Phil</td> <td data-bbox="975 1055 1203 1088">--</td> <td data-bbox="1203 1055 1294 1088">--</td> <td data-bbox="1294 1055 1391 1088"></td> </tr> <tr> <td data-bbox="707 1088 975 1122">Ph.D.</td> <td data-bbox="975 1088 1203 1122">--</td> <td data-bbox="1203 1088 1294 1122">93</td> <td data-bbox="1294 1088 1391 1122"></td> </tr> </tbody> </table> <p>Details are provided in the Appendix-VIII.</p> | | | Programme | Sanctioned Intake | Actual enrolment (2023-2024) | | UG | 980 | 479 | | PG | 514 | 166 | | Diploma | 120 | 98 | | PG Diploma | -- | -- | | Certificate course | -- | -- | | M.Phil | -- | -- | | Ph.D. | -- | 93 | | | | | |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|-----------|-------------------|------------------------------|--|----|-----|-----|--|----|-----|-----|--|---------|-----|----|--|------------|----|----|--|--------------------|----|----|--|--------|----|----|--|-------|----|----|--|-------------------------|--|--|--|
| Programme | Sanctioned Intake | Actual enrolment (2023-2024) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| UG | 980 | 479 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PG | 514 | 166 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diploma | 120 | 98 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PG Diploma | -- | -- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Certificate course | -- | -- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M.Phil | -- | -- | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph.D. | -- | 93 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3.2 | <p>Current number of academic programmes/courses offered by the University</p> <p>(Details to be provided in Appendix-IX)</p> | <p>Details are provided in Appendix – IX.</p> <table border="1"> <thead> <tr> <th data-bbox="707 1279 975 1352">Programme</th> <th data-bbox="975 1279 1203 1352">Sanctioned Intake</th> <th colspan="2" data-bbox="1203 1279 1391 1352">Actual enrolment</th> </tr> </thead> <tbody> <tr> <td data-bbox="707 1352 975 1386">UG</td> <td data-bbox="975 1352 1203 1386"></td> <td data-bbox="1203 1352 1294 1386"></td> <td data-bbox="1294 1352 1391 1386"></td> </tr> <tr> <td data-bbox="707 1386 975 1420">PG</td> <td data-bbox="975 1386 1203 1420"></td> <td data-bbox="1203 1386 1294 1420"></td> <td data-bbox="1294 1386 1391 1420"></td> </tr> <tr> <td data-bbox="707 1420 975 1453">Diploma</td> <td data-bbox="975 1420 1203 1453"></td> <td data-bbox="1203 1420 1294 1453"></td> <td data-bbox="1294 1420 1391 1453"></td> </tr> <tr> <td data-bbox="707 1453 975 1487">PG Diploma</td> <td data-bbox="975 1453 1203 1487"></td> <td data-bbox="1203 1453 1294 1487"></td> <td data-bbox="1294 1453 1391 1487"></td> </tr> <tr> <td data-bbox="707 1487 975 1520">Certificate course</td> <td data-bbox="975 1487 1203 1520"></td> <td data-bbox="1203 1487 1294 1520"></td> <td data-bbox="1294 1487 1391 1520"></td> </tr> <tr> <td data-bbox="707 1520 975 1554">M.Phil</td> <td data-bbox="975 1520 1203 1554"></td> <td data-bbox="1203 1520 1294 1554"></td> <td data-bbox="1294 1520 1391 1554"></td> </tr> <tr> <td data-bbox="707 1554 975 1588">Ph.D.</td> <td data-bbox="975 1554 1203 1588"></td> <td data-bbox="1203 1554 1294 1588"></td> <td data-bbox="1294 1554 1391 1588"></td> </tr> <tr> <td data-bbox="707 1588 975 1662">Any other (pl. Specify)</td> <td data-bbox="975 1588 1203 1662"></td> <td data-bbox="1203 1588 1294 1662"></td> <td data-bbox="1294 1588 1391 1662"></td> </tr> </tbody> </table> | | | Programme | Sanctioned Intake | Actual enrolment | | UG | | | | PG | | | | Diploma | | | | PG Diploma | | | | Certificate course | | | | M.Phil | | | | Ph.D. | | | | Any other (pl. Specify) | | | |
| Programme | Sanctioned Intake | Actual enrolment | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| UG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PG | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Diploma | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PG Diploma | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Certificate course | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| M.Phil | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Ph.D. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Any other (pl. Specify) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 3.3 | <p>Whether approvals of relevant statutory council(s) such as AICTE, BCI, DEC, DCI, INC, MCI, NCTE, PCI, etc. have been taken to:</p> <p>a. Start new courses b. To increase intake</p> <p>If yes please enclose copy of approval and give course-wise details in the following format:-</p> <table border="1" data-bbox="272 555 699 689"> <thead> <tr> <th data-bbox="272 555 416 645">Name of the course</th> <th data-bbox="416 555 555 645">Statutory council</th> <th data-bbox="555 555 699 645">Whether approval taken</th> </tr> </thead> <tbody> <tr> <td data-bbox="272 645 416 689"></td> <td data-bbox="416 645 555 689"></td> <td data-bbox="555 645 699 689"></td> </tr> </tbody> </table> <p>(Details to be provided in Appendix-X)</p> | Name of the course | Statutory council | Whether approval taken | | | | Yes. Details are provided in Appendix-X . |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------------------------|--|--|--|--------------------------------------------------|
| Name of the course | Statutory council | Whether approval taken | | | | | | |
| | | | | | | | | |
| 3.4 | <p>If the University is running courses under distance mode, please provide details about the students enrolled in the following format:-</p> <table border="1" data-bbox="272 1010 699 1144"> <thead> <tr> <th data-bbox="272 1010 416 1099">Name of the Study Centre</th> <th data-bbox="416 1010 555 1099">Courses offered</th> <th data-bbox="555 1010 699 1099">No. of students enrolled</th> </tr> </thead> <tbody> <tr> <td data-bbox="272 1099 416 1144"></td> <td data-bbox="416 1099 555 1144"></td> <td data-bbox="555 1099 699 1144"></td> </tr> </tbody> </table> <p>(Details to be provided in Appendix-VII)</p> <p>(Please enclose copy of the course-wise approval of the competent authority)</p> | Name of the Study Centre | Courses offered | No. of students enrolled | | | | No |
| Name of the Study Centre | Courses offered | No. of students enrolled | | | | | | |
| | | | | | | | | |
| 3.5 | <p>Temporal plan of academic work in the University</p> <p>Semester system/ Annual system</p> | Semester system is followed for all the programs offered by the University. However, PCI norms are followed for D.Pharm and B.Pharm (Practice). | | | | | | |

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| 3.6 | <p>Whether the University is running any course which is not specified under Section 22 of the UGC Act, 1956? If yes, please give details in the following format: -</p> <ol style="list-style-type: none"> a. Name of the course(s) b. Since when started c. Whether the University has applied for permission from UGC? <p>(Details to be provided in Appendix-XI)</p> | No |
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4. Student Enrolment and Student Support

| | |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 4.1 | Number of students enrolled in the University for the current academic year according to regions and countries (Please give separate information for main campus and off-campus/off-shore campus) |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Particulars | | No. of students from the same State where the University is located | No. of students from other States | No. of NRI students | No. of overseas students excluding NRIs | | Grand Total |
|----------------------------|---|---------------------------------------------------------------------|-----------------------------------|---------------------|-----------------------------------------|----------------------------------|-------------|
| | | | | | Foreign Students | Person of Indian Origin students | |
| UG | M | 329 | 15 | 0 | 0 | 0 | 344 |
| | F | 123 | 12 | 0 | 0 | 0 | 135 |
| | T | 452 | 27 | 0 | 0 | 0 | 479 |
| PG | M | 95 | 7 | 0 | 1 | 0 | 103 |
| | F | 61 | 2 | 0 | 0 | 0 | 63 |
| | T | 156 | 9 | 0 | 1 | 0 | 166 |
| M.Phil | M | -- | -- | -- | -- | -- | -- |
| | F | -- | -- | -- | -- | -- | -- |
| | T | -- | -- | -- | -- | -- | -- |
| Ph.D. | M | 47 | 5 | 0 | 0 | 0 | 52 |
| | F | 37 | 4 | 0 | 0 | 0 | 41 |
| | T | 84 | 9 | 0 | 0 | 0 | 93 |
| Diploma | M | 76 | 2 | 0 | 0 | 0 | 78 |
| | F | 18 | 2 | 0 | 0 | 0 | 20 |
| | T | 94 | 4 | 0 | 0 | 0 | 98 |
| PG Diploma | M | -- | -- | -- | -- | -- | -- |
| | F | -- | -- | -- | -- | -- | -- |
| | T | -- | -- | -- | -- | -- | -- |
| Certificate | M | -- | -- | -- | -- | -- | -- |
| | F | -- | -- | -- | -- | -- | -- |
| | T | -- | -- | -- | -- | -- | -- |
| Any Other (Pl. Specify) | M | -- | -- | -- | -- | -- | -- |
| | F | -- | -- | -- | -- | -- | -- |
| | T | -- | -- | -- | -- | -- | -- |

M-Male, F-Female, T-Total

| | | | | | | |
|-----|------------------------|--------|-----------------|---------------|-------------|--------------|
| 4.2 | Category-wise students | No. of | Category | Female | Male | Total |
| | | | SC | 15 | 39 | 54 |
| | | | ST | 24 | 31 | 55 |
| | | | OBC | 65 | 162 | 227 |
| | | | PH | -- | -- | -- |
| | | | General | 154 | 346 | 500 |
| | | | Total | 258 | 578 | 836 |

| | |
|-----|--------------------------------------------------|
| 4.3 | Details of the two batches of students admitted: |
|-----|--------------------------------------------------|

| Particulars | Batch 1 | | | Batch 2 | | |
|---------------------------------------------|---------------------------------|-----|-------|-----------------|----|-------|
| | Year of Entry: 2023-2024 | | | Year of Entry - | | |
| | UG | PG | Total | UG | PG | Total |
| No. admitted to the programme | 577 | 192 | 769 | | | |
| No. of Drop-outs | | | | | | |
| (a) Within four months of Joining | 97 | 26 | 123 | | | |
| (b) Afterwards | 0 | 0 | 0 | | | |
| No. appeared for the final year examination | 443 | 163 | 606 | | | |
| No. passed in the final exam | 367 | 151 | 518 | | | |
| No. passed in first class | | | | | | |

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| 4.4 | Does the University provide bridge/remedial courses to the educationally disadvantaged students? If yes, please give details | Yes, remedial classes are being conducted in every semester for the slow learners. Each department in consultation with the course instructors arranges for remedial sessions in the afternoon hours. All the remedial sessions are being conducted by the respective subject teachers whenever it is required. The slow learners are identified through class tests, assignments & class activities, etc. In addition, the course instructor may also plan for any remedial sessions for any course and implement the same as and when the demand arises. |
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| 4.5 | Does the University provide any financial help to the students from socially disadvantaged group? If yes, please give details. | Yes. Girijananda Chowdhury University (GCU) provides financial help to students from socially disadvantaged group. Details are provided in the Annexure-IV . | | | |
| 4.6 | In case the University is running M.Phil/Ph.D. programme, whether it is full time or part time and whether these programmes are run as per UGC Regulations,2009 on M.Phil/Ph.D. | Yes, Ph.D. programme is being offered on Full time and Part time basis as per UGC Regulations, 2022. | | | |
| 4.7 | Whether the University has a website? If yes please give website address and whether the website is regularly updated? | Yes, the University has its dedicated website which is being regularly updated. The website address is www.gcuniversity.ac.in | | | |
| 4.8 | How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc? | The prospective students are informed about the criteria for admission, rules & regulations, facilities through a)University website b)Admission advertisement on newspaper c)University prospectus d)Social and digital media e)Alumni Network | | | |
| 4.17 | Whether any grievance redressal mechanism is available in the University? If yes, please provide details about the complaints received against malpractices, etc in the University in the following format: | Yes, grievance redressal mechanism is available in the University. A Grievance redressal committee is formed to deal and resolve grievances. The Grievance Redressal Committee (GRC) aims to investigate the complaints lodged by any student and redress it as per requirement. | | | |
| | Name of the complainant | Complaint against | Date of complaint | Action taken by University | |
| <p>(Details to be provided in Appendix-XII)</p> <p>The students can state their grievance regarding any academic and non-academic matter within the campus through the online and grievance/suggestion box. The institution aims at solving the grievances of the students within stipulated time. The grievance redressal cell covers all regular faculty, staff, and students of the institution. The Grievances may broadly include the following complaints of the aggrieved students</p> <ul style="list-style-type: none"> • Academic • Non- Academic • Grievance related to Assessment • Grievance related to Victimization • Grievance related to Attendance • Grievance related to charging of fees • Grievance regarding conducting of Examinations • Harassment by colleague students or the teachers etc. <p>For procedure of handling of grievances and Ombudsman details:</p> | | | | | |

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| | | <p>https://gcuniversity.ac.in/grievance-redressal/</p> <p>The academic affairs at Girijananda Chowdhury University (GCU), Assam are overseen by multiple Deans representing different schools such as Engineering & Technology, Pharmaceutical Science, Management, and Commerce, etc. GCU has a non-political student council nominated by the various schools, serving as a bridge between students and faculty on both academic and non-academic issues. Any concerns raised by students are conveyed to the appropriate authorities through this council.</p> <p>In terms of campus life, GCU maintains a stringent 'zero tolerance' policy towards ragging and discrimination. To uphold this policy, the university has established Anti-Ragging and Anti-Discrimination Committees, ensuring a campus environment free from such behaviours. Gender-related matters are addressed by the Gender Sensitization Cell (GSC).</p> <p>In accordance with the UGC Regulations of 2015 regarding the prevention, prohibition, and redressal of sexual harassment of women employees and students in higher educational institutions, GCU is dedicated to preventing, addressing, and, if needed, disciplining cases of sexual harassment involving both its staff and students. The university is committed to creating a gender-neutral and harassment-free environment, strictly adhering to the directives outlined in the UGC Regulation. The Internal Complaints Committee (ICC) has been designated as the primary authority responsible for investigating and resolving complaints of sexual harassment, operating independently with the power to recommend and enforce punitive measures as per the regulations.</p> <p>For composition of various cells/committees & other details, please refer Annexure-V.</p> <p>Details about the complaints received under grievance redressal mechanism in the University are provided in the Appendix-XII.</p> |
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5. Curriculum, Teaching Learning Process/Method, Examination/Evaluation System

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| 5.1 | Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council, Board of Management) | The Academic Council finalizes the curriculum. It is further approved by the Board of Management. For composition, please refer Appendix- XVII and for minutes/resolutions of the various governing bodies, please refer Annexure-VI . |
| 5.2 | What are the Rules/regulations/procedure for revision of the curriculum and when was the curriculum last updated? | The Girijananda Chowdhury University (GCU) has two key bodies, the Academic Council (AC) and the Board of Studies (BoS), which oversee the academic development of the institution on a regular basis. Both undergraduate (UG) and postgraduate (PG) programs are framed and reviewed by the programme committees. The proposal with decisions, ideas and suggestions are presented to the BoS. Then BoS forwards its proposals to the Academic council for further approvals. The Academic Council (AC) approves the curriculum which is subsequently rectified by the Board of Management (BoM). The changes to course curricula, including content, delivery methods, practical components, evaluation methods, etc are subjected to approval from Academic Council. The last update was on the sixth academic council meeting. The minutes/resolutions of the academic council meetings are enclosed in the Annexure-VI . |
| 5.3 | Whether approval of statutory bodies such as Board of Studies, Academic Council and Board of Management of the University has been taken to start various courses? If yes, please enclose extracts of the minutes. | Yes, the statutory bodies of the university have approved the programmes. Minutes of the meeting of the Academic Council & Board of Management is enclosed as Annexure-VI . |
| 5.4 | Furnish details of the following aspects of curriculum design: Innovation such as modular curricula Inter/multidisciplinary approach | In Girijananda Chowdhury University (GCU), the curriculum for undergraduate programmes is based on the guidelines of new education policy of 2020 following a multidimensional interdisciplinary approach. The school of Engineering & Technology and school of Pharmaceutical Sciences, however are required to follow the AICTE and PCI guidelines. The postgraduate courses are following Choice Based Credit System (CBCS) guidelines (UGC) where learner can choice the required courses from different set of electives available to them. The courses are designed as such to meet the present requirements of a society. The different schools have incorporated the needs of a diverse student population and have incorporated an interdisciplinary and multidisciplinary approach by making provision for different choice of minors. For example a student of humanities can select minor from School of Management |

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| | | and also from school of Natural Science. Similarly, a student from Natural Science is also allowed to take a course from other Schools. The courses are designed in such a way that the diverse skills and knowledge required for multidisciplinary approach can be incorporated into the POs, PSOs, and COs of their Outcome Based Education Curricula. Local and regional needs such as financial digital literacy, entrepreneurship and innovation, learning about services, learning different skills, awareness of social issues, national needs such as financial literacy, data analytics, design thinking, and artificial intelligence and global needs such as sustainability and global citizenship, environmental studies, lifestyle disorders etc. are integrated into the curriculum. The syllabuses of different courses are made in such a way that it works towards the larger national emphasis on 'Viksit Bharat' and a sustainable development of our nation. |
| 5.5 | Has the University conducted an academic audit? If yes, please give details regarding frequency and its usage. | Since the University is established in October, 2022, academic audit has not been conducted yet for the academic session 2023-2024. However, the university has established an Internal Quality Assurance Cell (IQAC) responsible for evaluating the academic performance of the institution and recommending necessary adjustments. For Details of IQAC: https://gcuniversity.ac.in/internal-quality-assurance-cell-igac-gcu-assam/ For the present composition of IQAC, please refer Annexure-VII . |
| 5.6 | Apart from classroom instruction, what are the other avenues of learning provided for the students? (Example: Projects, Internships, Field trainings, Seminars, etc.) | Girijananda Chowdhury University (GCU) offers a diverse curriculum encompassing Science, Technology, Pharmaceutical Science, Humanities, Social Sciences, Language, etc. The institution is committed to providing a comprehensive education that prepares graduates for various career paths. As a leading institute in the North Eastern Region of India, GCU actively integrates new e-learning and ICT resources into its academic practices. Even though the University is recent but the constituent institutes of the University consistently encourages its students to utilize resources such as National Programme on Technology Enhanced Learning (NPTEL) courses for both technical and non-technical subjects to enhance their skills and professional |

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| | | <p>development. The university's central library grants access to a wide array of e-journals and learning materials, supplementing the traditional text and reference books. Additionally, students are motivated to engage in various competitions, fostering practical applications of classroom knowledge. Various clubs and cells, including the Entrepreneurship Development Cell (EDC) and Institute Innovation Council (IIC), aim to support students in entrepreneurship, innovation, and extracurricular interests. Workshops, seminars, and training programs are regularly conducted, with renowned academics, researchers, and entrepreneurs often visiting to deliver lectures and enhance collaboration. Practical experiences, such as internships for students of the various schools in reputable Govt. organizations/PSUs/Industries such as Public Works Department (PWD), Road Research Laboratory, Numaligarh Refinery Ltd., Public health Engineering, Assam State Transport Corporation (ASTC), Indian Oil Corporation (IOCL), Oil India Ltd. (OIL), BVFCL, AEGCL, Amtron, Tech Booster, Digifox, Eris life science, Ajanta Pharma, Sun Pharma, Hygenic Biopharma, Avizen Biopharma, etc are arranged. At the same time, many students prefer to do their academic internships and projects with different IITs, NITs and premier Universities of the region which further enhance students' employability and research skills. The university's placement cell facilitates placement activities, collaborating closely with industry representatives to ensure students are equipped with the necessary skills and prepared for interviews and professional challenges.</p> |
| 5.7 | Please provide details of the examination system (Whether examination based or practical based) | <p>The Girijananda Chowdhury University (GCU) aims for continuous and comprehensive evaluation process and accordingly discipline/course specific appropriate assessment methods are being used to assess progress towards the course/program learning outcomes. Priority is accorded to formative assessment. Evaluation is based on continuous assessment and the End Semester Examinations in order to compute the final grade of a student.</p> |

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| 5.8 | What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation? | Theory paper evaluation is done by GCU's own faculty members. For practical examinations, external experts are invited for evaluation. | | |
| 5.9 | Mention the number of malpractice cases reported during the last 3 years and how they are dealt with. | The University has just completed one year only. No malpractice cases reported during the 1 st year of operation of the University. | | |
| 5.10 | Does the University have a continuous internal evaluation system? | Yes, the University follows continuous and comprehensive evaluation system. | | |
| 5.12 | How are the question papers set to ensure the achievement of the course objectives? | The course objectives are enumerated before start of session and teaching learning process takes place as per course objectives. Similarly, the question papers are set accordingly. | | |
| 5.13 | State the policy of the University for the constitution of board of question paper setters, board of examiners and invigilators. | The list of eligible question paper setters are requested from the concerned HoD and a school wise list are prepared which is submitted to Vice Chancellor for approval. Upon approval, question paper setters are informed to set question paper(s) accordingly within a stipulated time. | | |
| 5.14 | How regular and time-bound are conduct of examinations and announcement of results? Substantiate with details of dates of examinations and announcement of results for the last 3 years. Details to be provided in the following format:- | As of now, the University has completed its first year of operation. Consequently, only the End Semester Examinations for the first semester have been conducted, as outlined in the accompanying Annexure-VIII . Additionally, supplementary examinations have been held, with specifics provided in the same Annexure-VIII . | | |
| | Year | | Date of exams | Date of announcement of results |
| | | | | |
| | | | | |

D. Admission Process

| 6.1 | <p>How are students selected for admission to various courses? Please provide faculty-wise information</p> <ol style="list-style-type: none"> Through special entrance tests Through interviews Through their academic record Through combination of the above <p>Please also provide details about the weightage give to the above</p> | <p>d. Through combination of the above.</p> <p>Admission into professional UG programmes like B.Tech, B.Pharm, etc are made through Girijananda Chowdhury University Common Admission Test (GCUCAT), state level Combined Entrance Examination (CEE) score & national level Joint Entrance Examination (JEE) (Main) score, etc. For some UG programmes, admission is done through academic records also.</p> <p>Admission into professional PG programmes are made through Girijananda Chowdhury University Common Admission Test (GCUCAT). However, a student with valid score of GATE, CAT/MAT, GPAT, etc. may take direct admission to the PG Programs. For some PG programmes, admission is done through academic records also.</p> <p>Admissions for Ph.D. programmes at Girijananda Chowdhury University take place through the GCU-RET (Girijananda Chowdhury University-Research Entrance Test) notifies twice in a year. A minimum of 50% marks is to be obtained by the candidates in the entrance test for being eligible to be called for interview. The decision of the university in deciding the number of eligible candidates shall be final based on the availability of seats. Candidates can opt for either the Full time or Part time mode of study, the duration of which shall be not less than three years and not more than six years in either case. Relaxations will be allowed as per UGC norms in special cases but in no way will the duration of the course should exceed eight years.</p> | | | | | | | | |
|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|---------------------------------------|---------|--|--|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6.2 | <p>Whether the University is admitting students from national level entrance test or state level entrance test? If yes, please provide following details:-</p> <p>(Details provided in the Annexure-IX)</p> <table border="1" data-bbox="272 1865 898 2072"> <thead> <tr> <th data-bbox="272 1865 435 2072">Name of the National/ state level entrance exam</th> <th data-bbox="435 1865 619 2072">No.of Studets admitted</th> <th data-bbox="619 1865 772 2072">% of students from the total admitted</th> <th data-bbox="772 1865 898 2072">Remarks</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | Name of the National/ state level entrance exam | No.of Studets admitted | % of students from the total admitted | Remarks | | | | | <p>Yes. Admission into B.Tech programme are also made on the basis of state level Combined Entrance Examination (CEE) score or national level Joint Entrance Examination (JEE) (Mains) score apart from Girijananda Chowdhury University Common Admission Test (GCUCAT).</p> <p>For admission into M.Tech programme, students have to qualify either Girijananda Chowdhury University Common Admission Test (GCUCAT) or national</p> |
| Name of the National/ state level entrance exam | No.of Studets admitted | % of students from the total admitted | Remarks | | | | | | | |
| | | | | | | | | | | |

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|-----|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | <p>Level Graduate Aptitude Test in Engineering (GATE).</p> <p>For admission into MBA programme, the students have to qualify either Girijananda Chowdhury University Common Admission Test (GCUCAT) or CAT, MAT, etc.</p> <p>For admission into M.Pharm programme, the students have to qualify Girijananda Chowdhury University Common Admission Test (GCUCAT) or GPAT Test.</p> <p>Details provided in the Annexure-IX.</p> |
| 6.3 | Whether admission procedure is available on the University website and in the prospectus | | | | <p>Yes.</p> <p>https://gcuniversity.ac.in/admission/</p> |
| 6.4 | Please provide details of the eligibility criteria for admission in all the courses | | | | Details are provided in Annexure-X . |
| 6.5 | Whether University is providing any reservation/relaxation in admission? If yes, please provide details in the following format:- | | | | <p>The University follows the reservation policy of the Government. GCU has waiver schemes for relaxation in admission fee of students. Details are provided in Annexure-XI.</p> |
| | Category | No. of students admitted | % of quota provided for reservation and preparation in respect of actual enrolment | Remarks | |
| | | | | | |
| 6.6 | Whether any management quota is available for admission in the University? If yes, please provide details in the following format:- | | | | No |
| | Total No. of Seats (Course-wise) | No. of total students admitted | No. of students admitted under Management quota | % of students admitted under management quota | |
| | | | | | |
| 6.7 | What is the admission policy of the University with regard to NRI and overseas students? | | | | The admission policy of the University with regard to NRI and overseas students is enclosed in the Annexure-XX . |

E. Fee Structure

| | | |
|------|----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7.1 | Present Course-wise fee structure of the University (Please provide head-wise details of total fee charged) | Details are provided in Annexure-XI . |
| 7.2 | Any other fee charged by the University other than the fee displayed in the UGC website (e.g. Building Fee, Development Fee, Fee by any name, etc.) | Yes. Please refer Annexure-XI . |
| 7.3 | Whether fee structure is available on the University website and in the prospectus? | Yes. https://gcuniversity.ac.in/wp-content/uploads/2024/02/GCU-Fees-structure-for-the-session-2024-25.pdf |
| 7.4 | Whether fee is charged by the University as per fee structure displayed in the University website and in the prospects or some hidden charges are there? | The University charges fee as per the fee structure. No other hidden charges are there in the fee structure. |
| 7.5 | Mode of Fee collection | Through online / direct deposit in the bank |
| 7.8 | Whether University is providing any concession in fee to students? If yes, please provide details. | Details are provided in Annexure-IV & Annexure-XI . |
| 7.9 | Details of the Hostel Fee including mess charges | Admission fees = INR 10,000/- Monthly fees = INR 6,000/- https://gcuniversity.ac.in/hostel-fee-structure/ |
| 7.10 | Any other fee | No |
| 7.11 | Basis of Fee Structure | Sustainability of the programmes and affordability of the students of the North East region. |
| 7.12 | Whether the University has received any complaint with regard to fee charged or fee structure? If yes, please give details about the action taken. | No |
| 7.13 | Whether University is providing any scholarship to students? If yes, please provide details. | University offers fee waiver schemes to the meritorious /economically weak students, etc. Details are provided in the Annexure-IV & Annexure-XI . Moreover, The University facilitates its students to avail scholarships that are provided by different government bodies/agencies/Schemes. |

F. Faculty

| | | | | | | | |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|------------|--------|---------------------|--------|---------------------|
| 8.1 | Total no. of Sanctioned and filled up posts (Institution- wise and Department- wise) | Details are provided in Annexure-XII | | | | | |
| | | Dept. | Professor | | Associate Professor | | Assistant Professor |
| | | | Sanctioned | Filled | Sanctioned | Filled | Sanctioned |
| 8.2 | Details of teaching staff in the following format (Please provided details – Institution- wise and Department-wise) (Details to be provided in Appendix-XIII) | | | | | | |

| Dept. | Name of the Teacher | Designation | Age | Educational Qualifications (whether qualified as per UGC Regulations) | Teaching experience in years | Date of appointment | Whether full time or part time | Regular or adhoc | Scale of Pay | No. of publications |
|-------|---------------------|-------------|-----|-----------------------------------------------------------------------|------------------------------|---------------------|--------------------------------|------------------|--------------|---------------------|
| | | | | | | | | | | |

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|-----|-------------------------------------|----------|--------|------|-------|
| 8.3 | Category-wise No. of Teaching Staff | Category | Female | Male | Total |
| | | SC | 2 | 4 | 6 |
| | | ST | 4 | 6 | 10 |
| | | OBC | 14 | 15 | 29 |
| | | PH | 0 | 0 | 0 |
| | | General | 50 | 46 | 96 |
| | | Total | 70 | 71 | 141 |

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|-----------------------------------------------------------|--------------------------------------------------------------------------------|---------------|-------------|--------------|
| 8.4 | Details of the permanent and temporary faculty members in the following format | | | |
| Particulars | | Female | Male | Total |
| Total no. of permanent teachers | | | | |
| No. of teachers with Ph.D. as the highest qualification | | 33 | 32 | 65 |
| No. of teachers with M. Phil as the highest qualification | | 0 | 0 | 0 |
| No. of teachers with PG as the highest qualification | | 36 | 40 | 76 |
| Total no. of temporary teachers | | - | - | - |
| No. of teachers with Ph.D. as the highest qualification | | - | - | - |

| | | | |
|-----------------------------------------------------------|---|---|---|
| No. of teachers with M. Phil as the highest qualification | - | - | - |
| No. of teachers with PG as the highest qualification | - | - | - |
| Total no. of part-time teachers | | | |
| No. of teachers with Ph.D. as the highest qualification | - | - | - |
| No. of teachers with M. Phil as the highest qualification | 0 | 1 | 1 |
| No. of teachers with PG as the highest qualification | 2 | 4 | 6 |
| Total No. of visiting teachers | - | - | - |

| | | |
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| 8.5 | Ratio of full-time teachers to part-time/contract teachers | 20:1 |
| 8.6 | Process of recruitment of faculty -Whether advertised? (pl. attach copy of the ad) -Whether selection committee was constituted as per the UGC Regulation? | Through Interview Please refer Annexure-XIII . Yes |
| 8.7 | Does the University follow self-appraisal method to evaluate teachers on teaching, research and work satisfaction? If yes, how is the self-appraisal of teachers analyzed and used? Whether:- Self-Appraisal Evaluation Peer Review Students' evaluation Others (specify) | Yes. The Girijananda Chowdhury University (GCU) follows self-appraisal methods to evaluate teachers on their performance. Internal Quality Assurance Cell (IQAC) assesses the performance of the teachers and recommending necessary adjustments through proper channels if required. Performance based Appraisal System (PBAS) form and Appraisal and 360° form are enclosed in the Annexure-XIV . |
| 8.8 | Institution-wise and Department-wise teacher student ratio (only full-time faculty) | Details are provided in the Annexure-XV . |
| 8.9 | Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details:- | Yes. The University offers both UGC pay scale and consolidated pay to the permanent faculties. |

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| | Scale of Pay with all the allowances Professor – Associate Prof.- Assistant Prof. Mode of Payment – (Cash/Cheque) | Professor: INR 37,400 – 67,000/-, AGP: INR 10,000/- Associate Professor: INR 37,400 – 67,000/-, AGP: INR 9000/- Assistant Professor: INR 15,600 – 39,100/-, AGP: INR 6000-7000 Through online mode. |
| 8.10 | Pay /Remuneration provided to:- Part-Time Faculty – Temporary Faculty- Guest Faculty – | Part Time, Temporary & Guest Faculty are paid a monthly consolidated amount as remuneration during the period of contract. Provision is also there for per class basis payment. |
| 8.11 | Facilities for teaching staff (Please provide details about Residence, Rooms, Cubicals, Computers/Any other) | Faculty members are provided with independent seating space with cubicles, desktop with LAN connections. |

G. Infrastructure

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| 9.1 | Does the University has sufficient space for Land & Building? | Yes |
| 9.2 | Does the University have sufficient class rooms? | Yes |
| | Laboratories & Equipment (Details to be provided in Appendix-XIV and Appendix-XV) | Details are provided in Appendix-XV . |
| a) | Item Description (make and model) | |
| b) | Location (Department) | |
| c) | Value (Rs.) | |
| d) | Present Condition | |
| e) | Date of Purchase | |
| 9.4 | Library | Details are provided in Appendix-XIV . |
| a) | Total Space (all Kinds) | |
| b) | Computer / Communication facilities | |
| c) | Total no. of Ref. Books (Each Department) | |
| d) | All Research Journals subscribed on a regular basis | |

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| 9.5 | Sports Facilities (Details to be provided in Appendix-XVI) | Details are provided in Appendix-XVI . |
| a) | Open Play Ground(s) for outdoor sports (Athletics, Football, Hockey, Cricket, etc.) | 1 playground of 80500 square feet |
| b) | Track for Athletics | In Preparation |
| c) | Basketball courts | In Preparation |
| d) | Squash / Tennis Courts | 1 squash court (32 x 21) square feet |
| e) | Swimming Pool (Size) | One swimming Pool is in Preparation (25 m x 50 m) |
| f) | Indoor Sports Facilities including Gymnasium | 1 Indoor Stadium of 8250 square feet. The indoor stadium consists of <ul style="list-style-type: none"> • 3 badminton courts (44ft x 22 ft), • 3 Table tennis court(30ft x 30 ft), • 1 squash court (32ft x 21ft) , • a gymnasium (1200 sq.ft) and • common rooms for both boys and girls(400 sq.ft each) |
| g) | Any other | <ul style="list-style-type: none"> • 1 Volley ball Court (In preparation) • 2 cricket concrete for nets (In preparation) |
| 9.6 | Does the University has provision for Residential Accommodation including hostels (boys & girls separately) | No Residential Accommodation for staff. There are two hostels for students Boys Hostel: 280 capacity Girls Hostel: 218 capacity |

H. Financial Viability

| 10.1 | Details of the Corpus Fund created by the University Amount – FDR No. Date – Period - (Documentary evidence to be given) | Rs. 10000000/- (Rs. 1 Crore) FDR No – 41097183531 dated 04/07/2022 Period – 5 years Rs. 10000000/- (Rs. 1 Crore) FDR No – 41097178779 dated 04/07/2022 Period – 5 years For documentary evidence, please refer Annexure-XVI . | | | | | | | | | | | | | | | | |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------|--------|-------------|--|--|--|--|--|--|--|--|--|--|--|--|
| 10.2 | Financial position of the University (please provide audited income and expenditure statement for the last 3 years) | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">S.No.</th> <th style="width: 10%;">Year</th> <th style="width: 30%;">Income</th> <th style="width: 30%;">Expenditure</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table> <p>The University is in its 1st academic year of operation. The audit of the accounts for the year 2023-2024 has not yet completed. However, income and expenditure statement for the last 3 years of the constituent institutions are enclosed in the Annexure-XVII.</p> | S.No. | Year | Income | Expenditure | | | | | | | | | | | | |
| S.No. | Year | Income | Expenditure | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
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| | | | | | | | | | | | | | | | | | | |

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| 10.3 | <p>Source of finance and quantum of funds available for running the University (for last audited year)</p> <p>Fees – Donations- Loan – Interest- Any other (pl. Specify)-</p> | <p>The fees collected from students are the primary source of revenue for Girijananda Chowdhury University, Assam.</p> |
| 10.4 | <p>What is the University's 'unit cost' of education? (Unit cost = total annual expenditure (budget accruals) divided by the number of students enrolled) Unit cost calculated excluding the salary component may also be given</p> | <p>INR 25797</p> |

I. Governance System

11. Organization, Governance and Management

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| 11.1 | <p>Composition of the statutory bodies of the University (please give names, profession & full postal address of the members and date of constitution):-</p> <p>Governing Board Executive Council Board of Management Academic Council Finance Committee Board of Studies Others</p> <p>(Details to be provided in Appendix-XVII)</p> | <p>Following are the major boards/committees/councils formed in Girijananda Chowdhury University, Assam:</p> <ol style="list-style-type: none"> 1. Governing Body 2. Board of Management 3. Academic Council 4. Finance Committee 5. Board of Studies <p>Composition Details are provided in Appendix-XVII.</p> |
| 11.2 | <p>Dates of the meetings of the above bodies held during the last 2 years</p> <p>(Enclose attested copy of the minutes of the meetings)</p> | <p><i>Governing Body-formed on 5th December, 2022:</i></p> <p>1st meeting of Governing Body was held on: 16-11-2022. 2nd meeting of Governing Body was held on: 13-12-2022. 3rd meeting of Governing Body was held on: 31-08-2023.</p> <p><i>Board of Management-formed on 4th January, 2023:</i></p> <p>1st meeting of Board of Management</p> |

| | | |
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| | | <p>was held on: 13-01-2023. 2nd meeting of Board of Management was held on: 30.08.2023. 3rd meeting of Board of Management was held on: 30.12.2023. 4th meeting of the Board of Management was held on: 21.05.2024.</p> <p><i>Academic council formed on 5th January, 2023:</i></p> <p>1st meeting of Academic Council was held on: 13-01-2023. 2nd meeting of Academic Council was held on: 13-02-2023. 3rd meeting of Academic Council was held on: 17-07-2023. 4th meeting of the academic council was held on: 31.10.2023. 5th meeting of the academic council was held on:21.03.2024. 6th meeting of the academic council was held on: 21.05.2024</p> <p>Minutes of the meetings are attached in Annexure-VI.</p> |
| 11.3 | What percentage of the members of the Boards of Studies, or such other academic committees, are external? Enclose the guidelines for BOS or such other Committees. | <p>10%– 20%.</p> <p>The teaching-learning, research and other academic matters of the schools are guided and supervised by Board of Studies (BOS) constituted for each school by the Vice Chancellor on recommendation of the respective Deans of Schools and with approval of the Board of Management. The guidelines for BOS and Academic council are attached in the Annexure-XXI.</p> |
| 11.4 | Are there other strategies to review academic programmes besides the academic council? If yes, give details about what, when and how often are such reviews made? | <p>The University employs a comprehensive and all-encompassing method in evaluating its academic programs. This ensures that our educational offerings, along with associated extracurricular activities, are tailored to equip students for an unpredictable world characterized by rapid technological advancements, fluctuating political landscapes, economic shifts, and social disruptions. This strategy involves actively involving and gathering input from various sources and stakeholders. Besides, an Internal Quality Assurance Cell (IQAC) is</p> |

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| | | <p>formed to monitor the quality and standard of education in the University.</p> <p>For Details of IQAC: https://gcuniversity.ac.in/internal-quality-assurance-cell-iqac-gcu-assam/</p> <p>Please refer Annexure-VII for IQAC present composition.</p> |
|--|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

J. Research Profile

| | | |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| 12.1 | <p>Faculty-wise and Department-wise information to be provided in respect of the following:-</p> <ul style="list-style-type: none"> ➤ Student Teacher Ratio ➤ Class Rooms ➤ Teaching labs ➤ Research labs (Major Equipments) ➤ Research Scholars (M.Tech, Ph.D., Post Doctoral Scholars) ➤ Publications in last 3 years (Year-wise list) ➤ No. of Books Published ➤ Patents ➤ Transfer of Technology ➤ Inter-departmental Research (Inter-disciplinary) ➤ Consultancy ➤ Externally funded Research Projects ➤ Educational Programmes Arranged | <p>Details are provided in the Annexure-XV.</p> |
|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|

K. Misc.

13. Details of Non-Teaching Staff

| | |
|------|-------------------------------------------------------------------------------|
| 13.1 | Details of Non-Teaching Staff - Details are provided in Appendix-XVIII |
|------|-------------------------------------------------------------------------------|

| Name | Designation | Age | Qualification | Scale of Pay | Date of Appointment | Trained Yes/No If yes, Details |
|------|-------------|-----|---------------|--------------|---------------------|-----------------------------------|
| | | | | | | |

(Details to be provided in **Appendix-XVIII**)

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|------|-----------------------------------|-----------------------------|--|--|---------------|--|--|-------------|--|--|--------------|--|--|
| 13.2 | Summary of the Non-Teaching Staff | Particulars | | | Female | | | Male | | | Total | | |
| | | Administrative Staff | | | | | | | | | | | |
| | | Group A | | | 0 | | | 2 | | | | | |
| | | Group B | | | 4 | | | 6 | | | | | |
| | | Group C | | | 7 | | | 19 | | | | | |
| | | Group D | | | 43 | | | 68 | | | | | |
| | | Sub total | | | 54 | | | 95 | | | | | |
| | | Technical Staff | | | | | | | | | | | |
| | | Group A | | | 0 | | | 0 | | | | | |
| | | Group B | | | 0 | | | 0 | | | | | |
| | | Group C | | | 4 | | | 31 | | | | | |
| | | Group D | | | 0 | | | 04 | | | | | |
| | | Sub total | | | 4 | | | 35 | | | | | |
| | | Grand Total | | | 58 | | | 130 | | | | | |

| | | | | | |
|------|-----------------------------------------|----------|--------|------|-------|
| 13.3 | No. of Non-teaching staff category wise | Category | Female | Male | Total |
| | | SC | 17 | 08 | 25 |
| | | ST | 01 | 01 | 02 |
| | | OBC | 11 | 27 | 38 |
| | | PH | - | 1 | 1 |
| | | General | 32 | 92 | 124 |
| | | Total | 61 | 129 | 190 |
| 13.4 | Ratio of Non-teaching staff to students | 1:11.7 | | | |
| 13.5 | Ratio of Non-teaching staff to faculty | 1.34:1 | | | |

14. Academic Results

| | | | | | |
|------|-------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------|----------------------------|--------|
| 15.1 | Faculty-wise and course-wise academic results of the past 3 years | Details are provided in the Annexure-XIX for the latest examination conducted by the University. | | | |
| | | S.No. | Course | No. of Candidates appeared | Result |
| | | | | | |

15. Accreditation

| 15.1 | Whether Accredited by NAAC? If yes please provide the following details: Date of Accreditation Period Grade CGPA Grading System Followed | As the University is new, accreditation process is not yet started. However, GCU has constituted the IQAC and NAAC Steering Committee for smooth functioning of the process. | | | | | | | | |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------|-------------------------|--|--|--|--|--|
| 15.2 | Whether courses are accredited by NBA? If yes please provide course-wise details as under:- | Yes. Details are provided as Annexure-XVIII . | | | | | | | | |
| | <table border="1"> <thead> <tr> <th>S.No.</th> <th>Course</th> <th>Whether Accredited</th> <th>Period of Accreditation</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | S.No. | Course | Whether Accredited | Period of Accreditation | | | | | |
| S.No. | Course | Whether Accredited | Period of Accreditation | | | | | | | |
| | | | | | | | | | | |
| 15.3 | Other Accreditations, if any | N/A | | | | | | | | |
| 15.4 | Any other information (including special achievements by the University which may be relevant for the University) | Girijananda Chowdhury Institute of Pharmaceutical Science (GIPS) Guwahati, a constituent institute of Girijananda Chowdhury University, Assam was recognized by NIRF for the years 2019-2021, 2023 and is | | | | | | | | |

| | | |
|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | <p>placed on the best ranking of 72nd in 2019 & 2020. The same may be found in the following links:</p> <p><u>1.https://www.nirfindia.org/2019/PharmacyRanking.html</u></p> <p><u>2.https://www.nirfindia.org/2020/PharmacyRanking.html</u></p> <p><u>3.https://www.nirfindia.org/2021/PharmacyRanking150.html</u></p> <p><u>4.https://www.nirfindia.org/2023/PharmacyRanking150.html</u></p> |
|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

16. Strength and Weaknesses of the University

| | | |
|------|------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 16.1 | Strengths of the University | <ul style="list-style-type: none"> • Central location • Qualified & experienced faculty • Strong infrastructure • Facilities for extra and co-curricular activities • DST-FIST sponsored laboratory and AICTE-IDEA laboratory • Flexibility and innovation in curriculum and syllabus • NBA accreditation • Strong research culture • Diversity in students and faculty profile |
| 16.2 | Weaknesses of the University | <ul style="list-style-type: none"> • Interdisciplinary collaborative research • IPR, Consultancy, Patents & Product development • Limited number of funded research projects • Faculty members bring a vast array of expertise, even though the publication count may not fully reflect this • International Academic Collaborations • Faculty Residency |

Certificate

This is to certify that all the information provided above is true to the best of my knowledge and belief. The University will adhere to the rules, regulations and guidelines of the UGC, Central Government and relevant Statutory Council(s) and abide by all the provisions under the UGC Regulation.

The above information is also posted on the website of the University www.gcuniversity.ac.in

Signed and Sealed by the Head of the Institution

(Signature)
 26/2/24
 Vice Chancellor
 Girijananda Chowdhury University, Assam
 Azara, Guwahati - 781017



University Grant Commission(UGC)

Appendix-I

Composition of the Society/Trust

| S.No. | Name | Address | Occupation | Designation in the Society/Trust |
|--------------|----------------------------|--------------------------------------------------|-------------------|-----------------------------------------|
| 1 | Mr. Jasoda Ranjan Das | Nowjan Road, Uzanbazar, Guwahati | Service | President |
| 2 | Mr. Pradip Dutta | Bongal Pukhuri, Jorhat | Retired Service | Vice President |
| 3 | Mr. Bijoyananda Chowdhury | Chowdhury Tilla, Sarumotoria, Dispur | Business | Secretary |
| 4 | Mrs. Gita Das Choudhury | Barowari, Guwahati | Business | Treasurer |
| 5 | Mr. Arupananda Choudhury | Dr. J.C. Das Road, Panbazar, Guwahati | Business | Joint Secretary |
| 6 | Mrs. Anindita Das | Nowjan Road, Uzanbazar, Guwahati | Service | Executive Member |
| 7 | Mr. Trijoyananda Choudhury | Dr. J.C. Das Road, Panbazar, Guwahati | Service | Executive Member |
| 8 | Ms. Kunki Chowdhury | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati | Business | Executive Member |
| 9 | Mr. Sampat Mal Singhi | Saraswati Mal, Panbazar, Guwahati | Business | Executive Member |
| 10 | Mr. David Feral Marbaniang | Lumparing West, Dist-East Khasi Hills, Meghalaya | Professor | Member |
| 11 | Mr. Arabinda Rahang | Nabodoi Path, Hengrabaru, Guwahati | Business | Member |

University Grants Commission

Appendix -II

Information about members of the Society/Trust

| S.No. | Name of the Member | Address | Name of the Society/Trust | Designation in the Society/Trust |
|--------------|----------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| 1 | Mr. Jasoda Ranjan Das | Nowjan Road, Uzanbazar, Guwahati | N/A | - |
| 2 | Mr. Pradip Dutta | Bongal Pukhuri, Jorhat | N/A | - |
| 3 | Mr. Bijoyananda Chowdhury | Chowdhury Tilla, Sarumotoria, Dispur | 1. Purbanchal Banijya Vikash 2. Purbanchal Banijya Vikash Pvt. Ltd. 3. Landmark Marketing Pvt. Ltd. 4. Jirang Chakupa Farmer Producer Company Limited | 1. Proprietor 2. Director 3. Director 4. Director |
| 4 | Mrs. Gita Das Choudhury | Barowari, Guwahati | 1. G.B Chowdhury Holdings Pvt. Ltd. 2. Landmark Marketing Pvt. Ltd. | 1. Director 2. Director |
| 5 | Mr. Arupananda Choudhury | Dr. J.C. Das Road, Panbazar, Guwahati | N/A | - |
| 6 | Mrs. Anindita Das | Nowjan Road, Uzanbazar, Guwahati | N/A | - |
| 7 | Mr. Trijoyananda Choudhury | Dr. J.C. Das Road, Panbazar, Guwahati | N/A | - |
| 8 | Ms. Kunki Chowdhury | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati | 1. Brahmaputra Valley Farmer Producers Cooperative Societies Limited 2. Jirang Chakupa Farmer Producer Company Limited | 1. Secretary 2. Director |
| 9 | Mr. Sampat Mal Singhi | Saraswati Mal, Panbazar, Guwahati | N/A | - |
| 10 | Mr. David Feral Marbaniang | Lumparing West, Dist-East Khasi Hills, Meghalaya | N/A | - |
| 11 | Mr. Arabinda Rahang | Nabodoi Path, Hengrabaru, Guwahati | 1. G.B.I Bricks 2. M/s B.R. Enterprise 3. Abhisek Events | 1. Proprietor 2. Proprietor 3. Proprietor |

University Grant Commission (UGC)

Appendix-III

Information about promoting Society/Trust – other educational institutions

| S.No. | Name of the University/Educational Institution | Activities |
|-------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Shrimanta Shankar Academy, Panbazar, Guwahati, Assam | <ul style="list-style-type: none">• To impart education on courses affiliated to AHSEC (Assam Higher Secondary Education Council) for Standard XI and XII (Arts, Science & Commerce) as well as Vocational and Managerial skills.• To provide infrastructure for imparting education and to run/maintain/develop them.• To spread knowledge concerning physical, intellectual, moral, social and mental development amongst students• To provide scholarship /stipend to meritorious needy students as well as to students engaged in research on matters connected to the objectives of the Society. |
| 2 | Shrimanta Shankar Senior Secondary School, Dispur, Guwahati, Assam | <ul style="list-style-type: none">• To impart education on courses affiliated to CBSE from Standard I to XII as well as impart Vocational and Managerial skills.• To provide infrastructure for imparting education and to run/maintain/develop them.• To spread knowledge concerning physical, intellectual, moral, social and mental development amongst students• To provide scholarship /stipend to meritorious needy students as well as to students engaged in research on matters connected to the objectives of the Society. |
| 3 | Girijananda Chowdhury Institute of Management & Technology, Azara, Guwahati, Assam (Now a part of Girijananda Chowdhury University, Assam) | <ul style="list-style-type: none">• To impart courses on vocational/technical/engineering/management education.• To provide infrastructure for imparting education and to run/maintain/develop them.• To provide scholarship /stipend to meritorious needy students as well as to students engaged in research on matters connected to the objectives of the Society.• To spread knowledge concerning physical, intellectual, moral, social and mental development amongst students• To carry out research activities. |

| | | |
|---|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 4 | Girijananda Chowdhury Institute of Pharmaceutical Science, Azara, Guwahati, Assam (Now a part of Girijananda Chowdhury University, Assam) | <ul style="list-style-type: none"> • To impart courses on pharmaceutical sciences and life sciences. • To provide infrastructure for imparting education and to run/maintain/develop them. • To provide scholarship /stipend to meritorious needy students as well as to students engaged in research on matters connected to the objectives of the Society. • To spread knowledge concerning physical, intellectual, moral, social and mental development amongst students • To carry out research activities. • To provide, encourage, initiate and promote facilities for improvement/development of new medications or methods of diagnosis and treatment of diseases |
| 5 | Girijananda Chowdhury Institute of Management & Technology, Tezpur, Assam (Now closed) | <ul style="list-style-type: none"> • To impart courses on vocational/technical/engineering/management education. • To provide infrastructure for imparting education and to run/maintain/develop them. • To provide scholarship /stipend to meritorious needy students as well as to students engaged in research on matters connected to the objectives of the Society. • To spread knowledge concerning physical, intellectual, moral, social and mental development amongst students • To carry out research activities. |
| 6 | Girijananda Chowdhury Institute of Pharmaceutical Science, Tezpur, Assam (Now a part of Girijananda Chowdhury University, Assam) | <ul style="list-style-type: none"> • To impart courses on pharmaceutical sciences and life sciences. • To provide infrastructure for imparting education and to run/maintain/develop them. • To provide scholarship /stipend to meritorious needy students as well as to students engaged in research on matters connected to the objectives of the Society. • To spread knowledge concerning physical, intellectual, moral, social and mental development amongst students • To carry out research activities. • To provide, encourage, initiate and promote facilities for improvement/development of new medications or methods of diagnosis and treatment of diseases |

University Grants Commission

Appendix VIII

Details of the programmes permitted to be offered by Gazette Notification of the State Government and its reference

Guwahati Campus

| Programme | Sanctioned Intake | Application Received | Actual enrolment |
|---------------------------|---------------------------------------|-----------------------------|-------------------------|
| <u>UG</u> | 920 | 770 | 421 |
| <u>PG</u> | 514 | 297 | 166 |
| <u>Diploma</u> | 60 | 164 | 64 |
| <u>PG Diploma</u> | | | |
| <u>Certificate course</u> | | | |
| <u>M.Phil</u> | | | |
| <u>Ph.D.</u> | | 181 | 93 |
| | <u>Any other (pl. Specify)</u> | | |
| | | | |
| | | | |
| | | | |
| | | | |

University Grants Commission

Appendix VIII

Details of the Programmes permitted to be offered by Gazette Notification of the State Government and its reference

Tezpur Campus

| <u>Programme</u> | <u>Sanctioned Intake</u> | <u>Application Received</u> | <u>Actual enrolment</u> |
|---------------------------|---------------------------------------|------------------------------------|--------------------------------|
| <u>UG</u> | 60 | 88 | 58 |
| <u>PG</u> | | | |
| <u>Diploma</u> | 60 | 42 | 34 |
| <u>PG Diploma</u> | | | |
| <u>Certificate course</u> | | | |
| <u>M.Phil</u> | | | |
| <u>Ph.D.</u> | | | |
| | <u>Any other (pl. Specify)</u> | | |
| | | | |
| | | | |
| | | | |
| | | | |

University Grants Commission (UGC)

Appendix IX

Information about the programmes now offered (2023-2024)

| S.No. | Programme | Sanctioned Intake | Actual enrolment |
|--------------|------------------------------------------------------|--------------------------|-------------------------|
| | GUWAHATI CAMPUS | | |
| | UG | | |
| | B. Tech in Mechanical Engineering | 60 | 10 |
| | B.Tech. in Computer Science and Engineering | 60 | 61 |
| | B. Tech in Civil Engineering | 60 | 36 |
| | B. Tech in Electrical Engineering | 30 | 07 |
| | B. Tech in Electronics and Communication Engineering | 30 | 16 |
| | B.Tech for Working Professional (ME) | 30 | 17 |
| | Bachelor in Pharmacy | 100 | 102 |
| | Bachelor in Pharmacy (Practice) | 40 | 15 |
| | Bachelor in Computer Application (BCA) | 60 | 58 |
| | Bachelor in Business Administration (BBA) | 60 | 42 |
| | Bachelor of Commerce (B.Com) | 30 | 03 |
| | Bachelor of Science (BSc) in Physics | 30 | 05 |
| | Bachelor of Science (BSc) in Chemistry | 30 | 01 |
| | Bachelor of Science (BSc) in Mathematics | 30 | 01 |
| | Bachelor of Arts (B.A) in English | 30 | 01 |
| | Bachelor of Arts (B.A) in Economics | 30 | 02 |

| | | | |
|--|-----------------------------------------------------------------|----|----|
| | Bachelor of Arts (B.A)/Bachelor of Science (B.Sc) in Psychology | 30 | 08 |
| | Bachelor of Arts (B.A) in Political Science | 30 | 05 |
| | Bachelor of Arts (B.A) in History | 30 | 01 |
| | Bachelor of Medical Laboratory Technology | 30 | 29 |
| | Bachelor of Social Work | 30 | 1 |
| | PG | | |
| | Master of Business Administration | 60 | 32 |
| | Master of Computer applications | 30 | 33 |
| | M.Tech in Computer Science and Engineering (CSE) | 09 | 03 |
| | M.Tech in Electronics and Communications Engineering (ECE) | 09 | 00 |
| | M.Tech in Thermal and Fluid Engineering | 09 | 03 |
| | M. Tech in Structural Engineering | 18 | 07 |
| | M. Tech in Electrical Engineering (Power & Energy Systems) | 09 | 00 |
| | M. Pharm (Pharmaceutics) | 15 | 14 |
| | M. Pharm (Pharmaceutical Chemistry) | 15 | 11 |
| | M. Pharm (Pharmacology) | 15 | 15 |
| | M. Pharm (Pharmacognosy) | 06 | 04 |
| | MA SOCIOLOGY | 30 | 1 |
| | MA ENGLISH | 30 | 8 |
| | MA ECONOMICS | 30 | 2 |
| | MA POLITICAL SCIENCE | 30 | 4 |
| | M.SC CHEMISTRY | 20 | 5 |

| | | | |
|--|--------------------------------------------------------------------|----|----|
| | M.SC MATHEMATICS | 20 | 1 |
| | M.SC ZOOLOGY | 20 | 7 |
| | M.SC BOTANY | 20 | 7 |
| | M.COM | 30 | 8 |
| | Diploma | | |
| | Diploma in Pharmacy | | |
| | Certificate course | 60 | 64 |
| | Certificate program in Welding | | |
| | Certificate program in Design & 3D printing | 20 | 00 |
| | Certificate program in Embedded system and Internet of Things | 20 | 00 |
| | Certificate program in Animal Handling and Experimental Techniques | 20 | 00 |
| | Certificate program in Computer Hardware & Network Maintenance | 25 | 00 |
| | Ph.D. | | 93 |
| | TEZPUR CAMPUS | | 94 |
| | Bachelor in Pharmacy | 60 | 50 |
| | Diploma in Pharmacy | 60 | 34 |
| | B.PHARM GOVT QUOTA | | 8 |

University Grants Commission (UGC)

Appendix –X

Information about the approval of the courses by the concerned statutory council(s)

(2023-24)

| S.No. | Course | Name of the Statutory Council | Whether approval has been taken |
|--------------|-----------------------|--------------------------------------|----------------------------------------|
| 1 | B.Tech | AICTE | Yes |
| 2 | M.Tech | AICTE | Yes |
| 3 | MCA | AICTE | Yes |
| 4 | MBA | AICTE | Yes |
| 5 | D.Pharm | PCI | Yes |
| 6 | B.Pharm | PCI | Yes |
| 7 | B.Pharm (Practice) | PCI | Yes |
| 8 | M.Pharm | PCI | Yes |



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. Eastern/1-38674070621/2023/EOA

Date: 03-Jun-2023

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, IIIrd Floor Assam Secretariat Dispur
Guwahati 781006, Assam

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

| | | | |
|--------------------------------|------------------------------------------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Permanent Id | 1-17097385 | Application Id | 1-38674070621 |
| Name of the Institution | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | Name of the Society/Trust | SHRIMANTA SHANKAR ACADEMY |
| Institution Address | HATKHOWAPARA, AZARA, GUWAHATI-781017, GUWAHATI, KAMRUP METROPOLITAN, Assam, 781017 | Society/Trust Address | SHRIMANTA SHANKAR ACADEMY, DR. J C DAS ROAD, PANBAZAR, GUWAHATI, PIN 781001, GUWAHATI, KAMRUP METROPOLITAN, Assam, 781001 |
| Institution Type | State Private University | Region | Eastern |
| Year of Establishment | 2006 | | |

| | | | |
|--------------------------------------------------------|-----------------------------------------|---------------------------------------|----------|
| Opted for Change in the Institution Name | Yes | Change of Name Approved or Not | Approved |
| New Name After Institution Name Change Approved | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | | |

| | |
|---------------------------------|--------------------------------------------------------------|
| Old Name of Institution: | GIRIJANANDA CHOWDHURY INSTITUTE OF MANAGEMENT AND TECHNOLOGY |
|---------------------------------|--------------------------------------------------------------|

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

| Level | Program | Course | Affiliating Body (University /Body) | Intake Approved for 2022-23 | Intake Approved for 2023-24 | NRI Approval Status | FN / Gulf quota/ OCI/ Approval Status |
|----------------|----------------------------|-------------------|-----------------------------------------|-----------------------------|-----------------------------|---------------------|---------------------------------------|
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | CIVIL ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 60 | 60 | NA | NA |

| Level | Program | Course | Affiliating Body (University /Body) | Intake Approved for 2022-23 | Intake Approved for 2023-24 | NRI Approval Status | FN / Gulf quota/ OCI/ Approval Status |
|----------------|----------------------------|--------------------------------------------|-----------------------------------------|-----------------------------|-----------------------------|---------------------|---------------------------------------|
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | COMPUTER SCIENCE AND ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 60 | 60 | NA | NA |
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | ELECTRICAL ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 30 | 30 | NA | NA |
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | ELECTRONICS AND COMMUNICATIONS ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 30 | 30 | NA | NA |
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | MECHANICAL ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 60 | 60 | NA | NA |
| POST GRADUATE | COMPUTER APPLICATIONS | MASTERS IN COMPUTER APPLICATIONS | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 30 | 30 | NA | NA |
| POST GRADUATE | MANAGEMENT | MBA | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 60 | 60 | NA | NA |
| POST GRADUATE | ENGINEERING AND TECHNOLOGY | COMPUTER SCIENCE AND ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 18 | 18 | NA | NA |
| POST GRADUATE | ENGINEERING AND TECHNOLOGY | ELECTRONICS AND COMMUNICATIONS ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 9 | 9 | NA | NA |
| POST GRADUATE | ENGINEERING AND TECHNOLOGY | THERMAL AND FLUID ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 18 | 9** | NA | NA |
| POST GRADUATE | ENGINEERING AND TECHNOLOGY | CIVIL (STRUCTURAL ENGINEERING) | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 0 | 18## | NA | NA |

Approved New Course(s)

**Intake reduced due to the admissions less than or equal to 30% of the initial "Approved Intake" for the past 5 years consistently

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

**Prof.Rajive Kumar
Member Secretary, AICTE**

Copy to:

1. **The Director Of Technical Education** , Assam**
2. **The Registrar** ,**
Girijananda Chowdhury University, Assam
3. **The Principal / Director ,**
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowapara, Azara, Guwahati-781017,
Guwahati,Kamrup Metropolitan,
Assam,781017
4. **The Secretary / Chairman ,**
SHRIMANTA SHANKAR ACADEMY, DR. J C DAS ROAD, PANBAZAR, GUWAHATI, PIN 781001
GUWAHATI,KAMRUP METROPOLITAN

Assam,781001

5. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2024-25

Extension of Approval (EoA)

F.No. Eastern/1-43662432428/2024/EOA

Date of Approval: 08-May-2024

To,
The Add. Chief Secretary
(Higher & Tech. Education) Govt. of Assam,
Block-C, IIIrd Floor Assam Secretariat Dispur
Guwahati 781006, Assam

Sub: Extension of Approval for the Academic Year 2024-25

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2024-25

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

| | | | |
|-------------------------|------------------------------------------------------------------------------------|---------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Permanent Id | 1-17097385 | Application Id | 1-43662432428 |
| Name of the Institution | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | Name of the Society/Trust | SHRIMANTA SHANKAR ACADEMY |
| Institution Address | HATKHOWAPARA, AZARA, GUWAHATI-781017, GUWAHATI, KAMRUP METROPOLITAN, Assam, 781017 | Society/Trust Address | SHRIMANTA SHANKAR ACADEMY, DR. J C DAS ROAD, PANBAZAR, GUWAHATI, PIN 781001, GUWAHATI, KAMRUP METROPOLITAN, Assam, 781001 |
| Institution Type | State Private University | Region | Eastern |
| Year of Establishment | 2006 | | |

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2024-25

| Level | Program | Course | Affiliating Body (University /Body) | Intake Approved for 2023-24 | Intake Approved for 2024-25 | NRI Approval Status | FN / Gulf quota/ OCI/ Approval Status |
|----------------|----------------------------|----------------------------------|-----------------------------------------|-----------------------------|-----------------------------|---------------------|---------------------------------------|
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | CIVIL ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 60 | 60 | No | No |
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | COMPUTER SCIENCE AND ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 60 | 90 | No | No |

| Level | Program | Course | Affiliating Body (University /Body) | Intake Approved for 2023-24 | Intake Approved for 2024-25 | NRI Approval Status | FN / Gulf quota/ OCI/ Approval Status |
|----------------|----------------------------|--------------------------------------------|-----------------------------------------|-----------------------------|-----------------------------|---------------------|---------------------------------------|
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | ELECTRICAL ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 30 | 30 | No | No |
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | ELECTRONICS AND COMMUNICATIONS ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 30 | 30 | No | No |
| UNDER GRADUATE | ENGINEERING AND TECHNOLOGY | MECHANICAL ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 60 | 30 | No | No |
| POST GRADUATE | COMPUTER APPLICATIONS | MASTERS IN COMPUTER APPLICATIONS | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 30 | 60 | No | No |
| POST GRADUATE | MANAGEMENT | MBA | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 60 | 60 | No | No |
| POST GRADUATE | ENGINEERING AND TECHNOLOGY | COMPUTER SCIENCE AND ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 18 | 18 | No | No |
| POST GRADUATE | ENGINEERING AND TECHNOLOGY | VLSI DESIGN AND EMBEDDED SYSTEMS | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 9 | 9 | No | No |
| POST GRADUATE | ENGINEERING AND TECHNOLOGY | THERMAL AND FLUID ENGINEERING | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 9 | 9** | No | No |
| POST GRADUATE | ENGINEERING AND TECHNOLOGY | CIVIL (STRUCTURAL ENGINEERING) | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 18 | 18 | No | No |

**Intake reduced due to the admissions less than or equal to 30% of the initial "Approved Intake" for the past 5 years consistently

To conduct following Dual/Integrated Programs/Courses with the Intake indicated below for the Academic Year 2024-25

| Level | Program | Course | Affiliating Body (Univ/Body) | Intake Approved for 2023-24 | Intake Approved for 2024-25 |
|------------|-----------------------|----------------------------------------------|-----------------------------------------|-----------------------------|-----------------------------|
| Integrated | COMPUTER APPLICATIONS | MASTER OF COMPUTER APPLICATIONS (INTEGRATED) | GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM | 0 | 60 |
| Integrated | MANAGEMENT | BBA/MBA | Girijananda Chowdhury University, Assam | 0 | 60 |

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-25 to 2027 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Assam**
2. **The Registrar**,
Girijananda Chowdhury University, Assam**
3. **The Principal / Director,
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowapara, Azara, Guwahati-781017,**

Guwahati,Kamrup Metropolitan,
Assam,781017

4. **The Secretary / Chairman,**
SHRIMANTA SHANKAR ACADEMY, DR. J C DAS ROAD, PANBAZAR, GUWAHATI, PIN 781001
GUWAHATI,KAMRUP METROPOLITAN
Assam,781001

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required



E - MAIL : registrar@pci.nic.in
 WEBSITE : www.pci.nic.in
 Telephone : 011-61299900
 011 - 61299901, 011 - 61299902
 011-61299903

NBCC Centre, 3rd Floor
 Plot No.2, Community Centre
 Maa Anandamai Marg
 Okhla Phase I
 NEW DELHI - 11

**DECISION LETTER**

Institute Name / Inst ID **Girijananda Chowdhury Institute Of Pharmaceutical Science Gips Hatkhowapara Azara
Guwahati / PCI-686**

State **ASSAM**

District **KAMRUP METRO**

Sub-District **Azara**

Village/Town/City **Azara**

Pin Code **781017**

Sir / Madam

With reference to the subject cited above i am directed to convey the approval of PCI as per Following Details

| Course | Name of Affiliation body/University | Decision | Approval Status | Approval Upto | Approval Intake |
|----------------------------------|----------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------|-----------------|
| B.Pharm | Registrar, Girijananda Chowdhury University, Assam | B.Pharm Extend approval upto 2023-2024 academic session for 100 admissions for B.Pharm course. Regarding change of Examining Authority it was decided to approve the change of Examining Authority as per following details From The Controller of Examination Assam Science and Technology Univeristy Jalukbari Tetlia Road Guwahati (Assam) w.e.f 2022-23 To The Registrar Girijananda Chowdhurv University, Hatkhowapara Azara, Guwahati-781017(Assam) w.e.f 2023-24 onwards | Approved | 2023-2024 | 100 |
| B.Pharm(Practice) | Registrar, Girijananda Chowdhury University, Assam | B.Pharm (Practice) Extend approval upto 2023-2024 academic session for 40 admissions for B.Pharm (Practice) course. Regarding change of Examining Authority it was decided to approve the change of Examining Authority as per following details From The Controller of Examination Assam Science and Technology Univeristy Jalukbari Tetlia Road Guwahati (Assam) w.e.f 2022-23 To The Registrar Girijananda Chowdhurv University, Hatkhowapara Azara, Guwahati-781017(Assam) w.e.f 2023-24 onwards | Approved | 2023-2024 | 40 |
| D.Pharm | Registrar, Girijananda Chowdhury University, Assam | D.Pharm Extend approval upto 2023-2024 academic session for 60 admissions for D.Pharm course. Regarding change of Examining Authority it was decided to approve the change of Examining Authority as per following details From The Controller of Examination Assam Science and Technology Univeristy Jalukbari Tetlia Road Guwahati (Assam) w.e.f 2022-23 To The Registrar Girijananda Chowdhurv University, Hatkhowapara Azara, Guwahati-781017(Assam) w.e.f 2023-24 onwards | Approved | 2023-2024 | 60 |
| M.Pharm Pharmaceutics | Registrar, Girijananda Chowdhury University, Assam | M.Pharm Pharmaceutics- 15 The last approval for 2022-23 academic session is restored and vide notification dt. 22.10.2022 read with 3.11.2022 instructed the institutions to submit affidavit. In view of above, it was decided to verify the said affidavit during the inspection process of 2023-2024 academic session. Regarding change of Examining Authority it was decided to approve the change of Examining Authority as per following details From The Controller of Examination Assam Science and Technology Univeristy Jalukbari Tetlia Road Guwahati (Assam) w.e.f 2022-23 To The Registrar Girijananda Chowdhurv University, Hatkhowapara Azara, Guwahati-781017(Assam) w.e.f 2023-24 onwards | Approved | 2023-2024 | 15 |
| M.Pharm Pharmaceutical Chemistry | Registrar, Girijananda Chowdhury University, Assam | M.Pharm Pharmaceutical Chemistry -15 Regarding change of Examining Authority it was decided to approve the change of Examining Authority as per following details From The Controller of Examination Assam Science and Technology Univeristy Jalukbari Tetlia Road Guwahati (Assam) w.e.f 2022-23 To The Registrar Girijananda Chowdhurv University, Hatkhowapara Azara, Guwahati-781017(Assam) w.e.f 2023-24 onwards | Approved | 2023-2024 | 15 |
| M.Pharm Pharmacology | Registrar, Girijananda Chowdhury University, Assam | M.Pharm (Pharmacology) - 15 Regarding change of Examining Authority it was decided to approve the change of Examining Authority as per following details From The Controller of Examination Assam Science and Technology Univeristy Jalukbari Tetlia Road Guwahati (Assam) w.e.f 2022-23 To The Registrar Girijananda Chowdhurv University, Hatkhowapara Azara, Guwahati-781017(Assam) w.e.f 2023-24 onwards | Approved | 2023-2024 | 15 |
| M.Pharm Pharmacognosy | | Regarding introduction of new M.Pharm Pharmacognosy course Inspection will be arranged and decision letter will be issued separately | Not Approved | 2023-2024 | 0 |

Date **31st May 2023**

For
 (I/C) Registrar-cum-Secretary
 PCI

Copy to

- i) Registrar of the University
- ii) Principal of the college
- iii) Secretary/Chairman of the Trust/Society
- iv) Guard File (PCI)

Note: Validity of the course details may be verified at www.pci.nic.in

Submit the compliance to PCI

भारतीय भेषजी परिषद्

(स्वास्थ्य एवं परिवार कल्याण मंत्रालय के अंतर्गत सांविधिक निकाय)
भारत सरकार
एन बी सी सी सेंटर, तृतीय तल, प्लॉट नम्बर 2,
कॉम्प्ल्यूटी सेंटर, मा आनन्दमयी मार्ग,
ओखला, फेस-I, नई दिल्ली-110020
दूरभाष 011-61299900-03



PHARMACY COUNCIL OF INDIA
(Statutory body under Ministry of Health & Family Welfare)
Government of India
NBCC Centre, 3rd Floor, Plot No. 2,
Community Centre, Maa Anandmai Marg,
Okhla, Phase-I, New Delhi-110020
Telephone No. 011-61299900-03

DECISION LETTER

Institute Name/Inst ID [Girijananda Chowdhury Institute Of Pharmaceutical Science Gips Hatkhowapara](#)
[Azara Guwahati / PCI-686](#)
State [ASSAM](#)
District -
Village/Town/City [Azara](#)
Pin Code [781017](#)



Sir/Madam
With reference to the subject cited above i am directed to convey the approval of PCI as per Following Details

| Course | Name of Affiliation body/University | Decision | Approval Status | Approval Upto | Intake |
|-----------------------|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|---------------|--------|
| M.Pharm Pharmacognosy | Registrar,Girijananda Chowdhury University, Assam | The matter was discussed at length and after the due deliberation and considering, the latest information/report on record and considered for M.Pharm. courses session 2023-24. Grant approval for 2023-2024 academic session for the conduct of 1st year M. Pharm Pharmacognosy – 15 Seats | Approve | 2023-24 | 15 |

Date: [14 Jul, 2023](#)

Copy to

- Registrar of the University
- Principal of the college
- Secretary/Chairman of the Trust/Society
- Guard File (PCI)

Note: Validity of the course details may be verified at www.pci.nic.in

For
Registrar-cum-Secretary
PCI

University Grant Commission (UGC)

Appendix-XII

Information about the complaints received under Grievance Redressal Mechanism

| Name of the complainant | Complaint against | Date of complaint | Action taken by the University |
|------------------------------------------------|---------------------------|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| 210310001006 (Roll No.) (Hostel Prefect) | Hostel Food | 26 th February 2024 | Some suggestions are put-up by the committee members and the menu related points are forwarded to the canteen management committee. |
| | Hostel New painting Color | 1 st March 2024 | As of now, it is not found to be of emergency nature. Hence, the point is noted to be followed in the future. |

University Grants Commission

Appendix-XIII

Information about the teaching staff

| Dept | Name of the Teacher | Designation | Age | Educational Qualifications (whether qualified as per UGC Regulations) | Teaching experience in years | Date of appointment | Whether full time or part time | Regular or adhoc | Scale of Pay | No. of publications |
|------|-------------------------|---------------------------|-----|-----------------------------------------------------------------------|------------------------------|---------------------|--------------------------------|------------------|--------------|---------------------|
| CE | Dr. S. Robert Ravi | Professor | 53 | PhD | 23 | 07-12-2022 | Full time | Regular | 37400-67000 | 66 |
| CE | Dr. Snehal Kaushik | Associate Professor | 47 | PhD | 6 | 01-08-2018 | Full time | Regular | 37400-67000 | 21 |
| CE | Mr. Uddipan Das | Assistant Professor | 30 | M.Tech | 5 | 01-04-2019 | Full time | Regular | 15600-39100 | -- |
| CE | Dr. Kasturi Bhuyan | Assistant Professor | 32 | PhD | 2.4 | 15-12-2021 | Full time | Regular | 15600-39100 | 9 |
| CE | Ms. Anwesha Gayan | Assistant Professor | 29 | M.Tech | 5.1 | 17-01-2022 | Full time | Regular | 15600-39100 | 6 |
| CE | Ms. Binita Devi | Assistant Professor | 26 | M.Tech | 2 | 21-03-2022 | Full time | Regular | 15600-39100 | 2 |
| CE | Dr. Pallab Jyoti Das | Assistant Professor | 29 | PhD | 1.7 | 16-08-2022 | Full time | Regular | 15600-39100 | 10 |
| CE | Mr. Bhaskar Jyoti Medhi | Assistant Professor | 33 | PhD (Pursuing) | 3.7 | 16-08-2022 | Full time | Regular | 15600-39100 | 5 |
| CE | Ms. Nitisha Mazumdar | Assistant Professor | 33 | M.E, PhD (Pursuing) | 5.1 | 01-08-2023 | Full time | Regular | 15600-39100 | 5 |
| CE | Ms. Devilata Pegu | Assistant Professor | 37 | M.Tech | 0.8 | 01-08-2023 | Full time | Regular | 15600-39100 | 1 |
| CE | Ms. Monalisha Gautam | Assistant Professor | 26 | M.Tech, PhD (Pursuing) | 1.3 | 01-08-2023 | Full time | Regular | 15600-39100 | 2 |
| ME | Dr. Debarshi Mallick | Associate Professor & HOD | 40 | ME, PhD | 10 | 01-08-2008 | Full time | Regular | 37400-67000 | 17 |
| ME | Dr. Sangeeta Das | Assistant Professor | 35 | M.Tech, PhD | 10 | 23-08-2010 | Full time | Regular | 15600-39100 | 21 |
| ME | Mr. Rajib Bhowmik | Assistant Professor | 38 | M.Tech, PhD (Pursuing) | 12 | 01-08-2011 | Full time | Regular | 15600-39100 | 8 |
| ME | Mr. Bhabajit Baruah | Assistant Professor | 34 | M.E | 8 | 01-08-2012 | Full time | Regular | 15600-39100 | 5 |

| | | | | | | | | | | |
|-----|-----------------------------|---------------------------------|----|-------------------------------|------|------------|-----------|---------|-------------|----|
| ME | Dr. Kankan Kishore Pathak | Assistant Professor | 34 | GATE, M.Tech, PhD | 8 | 02-01-2019 | Full time | Regular | 15600-39100 | 20 |
| ME | Mr. Swapanneel Sarma | Assistant Professor | 35 | M.Tech, PhD (Pursuing) | 8 | 01-08-2013 | Full time | Regular | 15600-39100 | 5 |
| ME | Mr. Himangshu Sekhar Brahma | Assistant Professor | 34 | GATE, M. Tech, PhD (Pursuing) | 9 | 19-08-2013 | Full time | Regular | 15600-39100 | 3 |
| ME | Dr. Oveepsa Chakraborty | Assistant Professor | 38 | M.Tech, PhD | 12 | 02-08-2011 | Full time | Regular | 15600-39100 | 14 |
| ME | Mr. Dheeman Bhuyan | Assistant Professor | 32 | PhD (Pursuing) | 3.5 | 14-09-2018 | Full time | Regular | 15600-39100 | 16 |
| EE | Dr. Sandip Bordoloi | Associate Professor & HOD (I/c) | 38 | PhD | 13 | 03-01-2011 | Full time | Regular | 37400-67000 | 15 |
| EE | Mr. Sanjib Hazarika | Assistant Professor | 39 | M.Tech, PhD (Pursuing) | 13 | 03-01-2011 | Full time | Regular | 15600-39100 | 8 |
| EE | Mr. Prithvi Narayan Sinha | Assistant Professor | 41 | M.Tech | 13 | 03-01-2012 | Full time | Regular | 15600-39100 | 8 |
| EE | Dr. Bipul Kr. Talukdar | Assistant Professor | 36 | PhD | 10 | 03-02-2014 | Full time | Regular | 15600-39100 | 20 |
| EE | Ms. Pallavi Roy | Assistant Professor | 37 | M.Tech | 11 | 01-08-2014 | Full time | Regular | 15600-39100 | 12 |
| ECE | Dr. Anindita Bora | Associate Professor & HOD(I/c) | 44 | NET (JRF), PhD | 18 | 02-01-2008 | Full time | Regular | 37400-67000 | 12 |
| ECE | Mr. Abhinandan kalita | Assistant Professor | 36 | PhD (Pursuing) | 12 | 01-08-2012 | Full time | Regular | 15600-39100 | 16 |
| ECE | Mr. Alokjwal Das | Assistant Professor | 38 | PhD (Pursuing) | 15 | 02-03-2010 | Full time | Regular | 15600-39100 | 2 |
| ECE | Ms. Namrata Kataki | Assistant Professor | 36 | PhD (Pursuing) | 12 | 03-09-2012 | Full time | Regular | 15600-39100 | 11 |
| ECE | Ms. Subhadra Das | Assistant Professor | 37 | M.Tech | 12 | 01-08-2012 | Full time | Regular | 15600-39100 | 7 |
| ECE | Dr. Basab Das | Assistant Professor | 37 | PhD | 10 | 01-08-2014 | Full time | Regular | 15600-39100 | 21 |
| ECE | Ms. Gargi Kar Purkayastha | Assistant Professor | 39 | PhD (Pursuing) | 13 | 02-01-2009 | Full time | Regular | 15600-39100 | 4 |
| CSE | Dr. Th Shanta Kumar | Associate Professor | 49 | PhD | 21 | 25-04-2016 | Full time | Regular | 37400-67000 | 10 |
| CSE | Dr. Minakshi Gogoi | Professor & HOD | 46 | PhD | 18.5 | 14-07-2008 | Full time | Regular | 37400-67000 | 30 |
| CSE | Ms. Shrabani Medhi | Assistant Professor | 37 | PhD (Pursuing) | 11 | 14-07-2009 | Full time | Regular | 15600-39100 | 6 |
| CSE | Mr. Arindam Saha* | Assistant Professor | 34 | M.E | 10 | 03-01-2011 | Full time | Regular | 15600-39100 | 3 |

| | | | | | | | | | | |
|-----|-------------------------|--------------------------------|----|---------------------------|-----|------------|-----------|---------|-------------|----|
| CSE | Ms. Manjula Kalita | Assistant Professor | 42 | PhD (Pursuing) | 16 | 11-07-2008 | Full time | Regular | 15600-39100 | 5 |
| CSE | Mr. Adarsh Pradhan | Assistant Professor | 40 | PhD (Pursuing) | 14 | 11-07-2008 | Full time | Regular | 15600-39100 | 12 |
| CSE | Ms. Pinky Saikia Dutta* | Assistant Professor | 44 | PhD (Pursuing) | 13 | 19-01-2015 | Full time | Regular | 15600-39100 | 10 |
| CSE | Ms. Ritushree Dutta | Assistant Professor | 34 | M.Tech | 10 | 03-01-2011 | Full time | Regular | 15600-39100 | 3 |
| CSE | Ms. Mala Ahmed | Assistant Professor | 30 | PhD (Pursuing) | 5 | 09-08-2019 | Full time | Regular | 15600-39100 | 3 |
| CSE | Dr. Monisha Devi | Assistant Professor | 35 | PhD | 5 | 01-08-2023 | Full time | Regular | 15600-39100 | 16 |
| CSE | Mr. Dipjyoti Deka | Assistant Professor | 36 | M.Tech, PhD (Pursuing) | 8 | 01-08-2023 | Full time | Regular | 15600-39100 | 5 |
| CSE | Ms. Gitanjali Devi | Assistant Professor | 34 | M.Tech | 5 | 01-08-2023 | Full time | Regular | 15600-39100 | 2 |
| CSE | Ms. Dharitri Sarkar | Assistant Professor | 32 | PhD (Pursuing) | 4.5 | 21-08-2023 | Full time | Regular | 15600-39100 | 2 |
| CSE | Mr. Amarjyoti Pathak* | Assistant Professor | 40 | PhD (Pursuing) | 14 | 03-01-2011 | Full time | Regular | 15600-39100 | -- |
| CA | Dr. M R Singha | Associate Professor & HOD | 56 | PhD | 32 | 13-07-2009 | Full time | Regular | 37400-67000 | 3 |
| CA | Mr. Pranjal Das | Assistant Professor | 43 | PhD (Pursuing) | 15 | 01-08-2009 | Full time | Regular | 15600-39100 | -- |
| CA | Dr. Arnab Kr. Das | Assistant Professor | 40 | PhD | 14 | 01-08-2009 | Full time | Regular | 15600-39100 | 5 |
| CA | Mr. Jeetumoni Barman | Assistant Professor | 39 | PhD (Pursuing) | 13 | 01-08-2011 | Full time | Regular | 15600-39100 | 2 |
| CA | Mr. Rajarshi Paul | Assistant Professor | 41 | PhD (Pursuing) | 11 | 01-08-2011 | Full time | Regular | 15600-39100 | 2 |
| CA | Mr. Arindom Ain | Assistant Professor | 38 | PhD (Pursuing) | 13 | 28-09-2015 | Full time | Regular | 15600-39100 | 3 |
| BA | Dr. Nilanjana Deb | Associate Professor & HOD(I/c) | 48 | Phd | 23 | 16-05-2008 | Full time | Regular | 37400-67000 | 21 |
| BA | Dr. Dhruva Jyoti Sharma | Assistant Professor | 35 | PhD (MGMT) | 8 | 05-08-2014 | Full time | Regular | 15600-39100 | 7 |
| BA | Md. Faruk Ahmed | Assistant Professor | 35 | PhD (Pursuing), NET (Com) | 8 | 01-08-2014 | Full time | Regular | 15600-39100 | 3 |

| | | | | | | | | | | |
|-----------------------------|--------------------------|--------------------------------------------------|----|---------------------|----|------------|-----------|---------|------------------|----|
| BA | Dr. Junumoni Das | Sr. Asst. Prof. & Head HR and Personnel Division | 41 | PhD | 13 | 01-10-2010 | Full time | Regular | 15600-39100 | 6 |
| BA | Dr. Sharmila Saran | Sr. Asst. Prof. | 52 | PhD | 8 | 09-03-2023 | Full time | Regular | 15600-39100 | 19 |
| BA | Dr. Abhinav Sarma | Assistant Professor | 37 | PhD | 7 | 20-03-2023 | Full time | Regular | 15600-39100 | 5 |
| Commerce | Prof. Hari Prasad Goenka | Sr. Professor & HoD | 60 | PhD | 30 | 12-06-2023 | Full time | Regular | 65,000/- (Gross) | 10 |
| Commerce | Prof. Balin Hazarika | Professor | 60 | PhD | | 02.05.2024 | Full time | Regular | 55,000/- | |
| Commerce | Ms. Kriti Phukan | Assistant Professor | 30 | M.Com | 7 | 03-04-2023 | Full time | Regular | 30,000 (Gross) | 6 |
| Economics | Dr. Sampurna Bhuyan | Associate Professor & HOD (l/c) | 41 | SLET, M. Phil, PhD | 13 | 16-07-2009 | Full time | Regular | 37400-67000 | 17 |
| Economics | Dr. Dhriti Borah | Assistant Professor | 34 | M.Phil, PhD | 9 | 09-08-2019 | Full time | Regular | 15600-39100 | 2 |
| Education | Dr. Barasha Chhetri | Assistant Professor | 31 | Ph.D. | | 17-04-2024 | Full time | Regular | 50000/- | 3 |
| Sociology | Ms. Kritanjali Jaiswal | Assistant Professor | 38 | PhD (Pursuing), NET | 12 | 10-02-2011 | Full time | Regular | 15600-39100 | 2 |
| English & Foreign Languages | Dr. Nilakshi Goswami | Assistant Professor & HOD (l/c) | 32 | PhD | 2 | 01-03-2023 | Full time | Regular | 15600-39100 | 12 |
| English & Foreign Languages | Ms. Manashi Devi | Assistant Professor | 37 | MA | 14 | 02-09-2008 | Full time | Regular | 15600-39100 | -- |

| | | | | | | | | | | |
|-----------------------------|--------------------------|---------------------------|----|----------------|------|------------|-----------|---------|-------------|----|
| English & Foreign Languages | Ms. Priti Sarmah | Assistant Professor | 36 | PhD (Pursuing) | 13 | 02-08-2011 | Full time | Regular | 15600-39100 | 2 |
| English & Foreign Languages | Dr. Jupitara Boro | Assistant Professor | 31 | PhD | 0.7 | 22-05-2023 | Full time | Regular | 46,000 | 4 |
| English & Foreign Languages | Ms. Nozomi Tokuma | Assistant Professor | 44 | PhD (Pursuing) | 7 | 03-07-2023 | Full time | Regular | 50,000 | 10 |
| Social Work | Dr. Rachel Kabi | Assistant Professor & HOD | 53 | PhD | 5 | 02-05-2023 | Full time | Regular | 50000 | 6 |
| Psychology | Ms. Palakshi Sarmah | Assistant Professor | 30 | PhD (Pursuing) | 0.11 | 03-05-2023 | Full time | Regular | 40000 | 4 |
| Political Science | Dr. Shantanu Chakravarty | Professor & HoD | 61 | PhD | 30 | 25-08-2023 | Full time | Regular | 60000 | 19 |
| Political Science | Dr. Bhaswati Sarmah | Assistant Professor | 32 | PhD | 2.6 | 26-07-2023 | Full time | Regular | 46000 | 5 |
| History | Dr. Anisha Bordoloi | Assistant Professor | 38 | PhD | 0.7 | 07-08-2023 | Full time | Regular | 46000 | 11 |
| Mass Communication | Dr. Rohan Basu | Assistant Professor | 38 | PhD | | 06-03-2024 | Full time | Regular | 50000 | 2 |

| | | | | | | | | | | |
|--------------------|-------------------------|---------------------------------|----|-----------------------|------|------------|-----------|---------|-------------|----|
| Mass Communication | Dr. Puja Sen | Assistant Professor | 32 | PhD | 5 | 20-04-2024 | Full time | Regular | 50000 | 6 |
| Law | Dr. Niju Moni Das | Assistant Professor | 42 | PhD | 15 | 01-04-2024 | Full time | Regular | 50000 | 15 |
| Physics | Dr. Ajanta Deka | Assistant Professor & HOD (l/c) | 47 | SLET, PhD | 14 | 28-07-2008 | Full time | Regular | 15600-39100 | 14 |
| Physics | Dr. Lipi Goswami | Assistant Professor | 45 | PhD | 20 | 01-09-2006 | Full time | Regular | 15600-39100 | 7 |
| Physics | Dr. Jyoti Prasad Deka | Assistant Professor | 33 | PhD | 1.7 | 23-08-2023 | Full time | Regular | 46000/- | 14 |
| Chemistry | Dr. Kajal Dutta | Assistant Professor | 43 | PhD | 14 | 01-09-2006 | Full time | Regular | 37400-67000 | 8 |
| Chemistry | Dr. Swarnali Pathak | Assistant Professor & HOD (l/c) | 40 | PhD | 16 | 01-09-2006 | Full time | Regular | 15600-39100 | 6 |
| Chemistry | Dr. Nirmala Devi | Associate Professor | 42 | PhD, Post Doc | 14 | 11-08-2023 | Full time | Regular | 37400-67000 | 21 |
| Mathematics | Dr. Madhumita Mahanta | Assistant Professor | 47 | PhD | 14 | 11-07-2008 | Full time | Regular | 15600-39100 | 7 |
| Mathematics | Dr. Moytri Sarmah | Assistant Professor | 36 | PhD | 11 | 02-08-2011 | Full time | Regular | 15600-39100 | 5 |
| Mathematics | Dr. Ankur Jyoti Kashyap | Assistant Professor | 30 | PhD | 1.1 | 16-08-2023 | Full time | Regular | 50,000 | 9 |
| Botany | Dr. Kamal Das | Assistant Professor | 40 | PhD | 0.6 | 01-09-2023 | Full time | Regular | 46000 | 4 |
| Botany | Ms. Jyotima Nath | Assistant Professor | 28 | MSc | 2 | 11-09-2023 | Full time | Regular | 30000 | -- |
| Zoology | Dr. Sunayan Bardoloi | Sr. Professor & HoD | 61 | PhD | 30 | 18-05-2023 | Full time | Regular | 50000 | 32 |
| Zoology | Dr. Salma Mazid | Assistant Professor | 39 | PhD | 7 | 01-09-2023 | Full time | Regular | 46000 | 13 |
| Pharmacy | Dr. Bhanu P.Sahu | Professor & HOD | 40 | GATE, Ph.D., Post Doc | 15.5 | 02.02.2009 | Full time | Regular | 37400-67000 | 20 |
| Pharmacy | Dr. Tapash Chakraborty | Assistant Professor | 35 | GPAT, Ph.D. | 6 | 25.7.2018 | Full time | Regular | 15600-39100 | 27 |
| Pharmacy | Ms. Asha Das | Assistant Professor | 30 | M.Pharm | 5.5 | 02.01.2019 | Full time | Regular | 15600-39100 | 4 |
| Pharmacy | Ms. Priyanka Choudhury | Assistant Professor | 32 | M.Pharm | 5 | 01.08.2019 | Full time | Regular | 15600-39100 | 5 |

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|----------|-------------------------------|---------------------|----|--------------------------|------|------------|-----------|---------|-------------|----|
| Pharmacy | Mr. Mrinmoy Deka | Assistant Professor | 30 | M.Pharm | 3.5 | 04.01.2021 | Full time | Regular | 15600-39100 | 5 |
| Pharmacy | Mr. Trideep Saikia | Assistant Professor | 28 | M.Pharm | 3.5 | 18.01.2021 | Full time | Regular | 15600-39100 | 14 |
| Pharmacy | Dr. Anupam Sarma | Assistant Professor | 33 | GPAT, Ph.D. | 6 | 19.03.2021 | Full time | Regular | 15600-39100 | 25 |
| Pharmacy | Mr. Alakesh Bharali | Assistant Professor | 25 | M.Pharm | 2.8 | 01.10.2021 | Full time | Regular | 15600-39100 | 19 |
| Pharmacy | Dr. Nikhil Biswas | Assistant Professor | 42 | GATE, Ph.D., Post Doc | 4.5 | 18.04.2022 | Full time | Regular | 15600-39100 | 26 |
| Pharmacy | Ms. Junmoni Nath | Assistant Professor | 30 | M.Pharm | 3.5 | 15.09.2023 | Full time | Regular | 15600-39100 | 6 |
| Pharmacy | Dr.Smriti Rekha Chanda Das | Associate Professor | 42 | Ph.D. | 17.6 | 01.03.2008 | Full time | Regular | 37400-67000 | 21 |
| Pharmacy | Dr. Junmoni Kalita | Associate Professor | 38 | GATE, GPAT, Ph.D. | 11 | 01.08.2017 | Full time | Regular | 37400-67000 | 22 |
| Pharmacy | Ms. Zartaj Washmin Banu | Assistant Professor | 31 | GPAT | 5 | 02.01.2019 | Full time | Regular | 15600-39100 | 5 |
| Pharmacy | Mr. Susankar Kushari | Assistant Professor | 28 | M.Pharm | 6 | 02.01.2019 | Full time | Regular | 15600-39100 | 12 |
| Pharmacy | Mr. Ranadeep Borgohain | Assistant Professor | 26 | M.Pharm | 3 | 04.01.2021 | Full time | Regular | 15600-39100 | 8 |
| Pharmacy | Ms.Lima Patowary | Assistant Professor | 28 | M.Pharm | 5 | 01.04.2021 | Full time | Regular | 15600-39100 | 9 |
| Pharmacy | Ms. Tutumoni Kalita | Assistant Professor | 26 | GPAT | 3.8 | 18.04.2022 | Full time | Regular | 15600-39100 | 10 |
| Pharmacy | Dr. Nayana Adhikari | Assistant Professor | 31 | GPAT, Ph.D. | 1 | 08-05-2023 | Full time | Regular | 15600-39100 | 10 |
| Pharmacy | Dr. Dipankar Saha | Professor | 42 | Ph.D. | 15 | 01.06.2007 | Full time | Regular | 37400-67000 | 20 |
| Pharmacy | Ms. Shatabdi Ghose | Assistant Professor | 32 | M.Pharm | 5 | 01.08.2019 | Full time | Regular | 15600-39100 | 8 |
| Pharmacy | Dr. Bhrigu Kumar Das | Assistant Professor | 32 | GPAT, Ph.D. | 4.4 | 04.01.2021 | Full time | Regular | 15600-39100 | 25 |
| Pharmacy | Mr. R. James | Assistant Professor | 34 | M.Pharm, | 8.5 | 02.02.2021 | Full time | Regular | 15600-39100 | 2 |
| Pharmacy | Mr. Bhargab Deka | Assistant Professor | 27 | GPAT | 2.7 | 18.04.2022 | Full time | Regular | 15600-39100 | 14 |

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|----------|---------------------------|---------------------|----|----------------------------------|-------|------------|-----------|---------|-------------|----|
| Pharmacy | Dr. Nur Ahammed Khan | Assistant Professor | 31 | Doctor of Pharmacy, Pursuing PhD | 1.2 | 10.02.2023 | Full time | Regular | 30000 | |
| Pharmacy | Ms. Salema Khatun | Assistant Professor | 28 | Pursuing PhD | 3.8 | 16.03.2023 | Full time | Regular | 15600-39100 | 1 |
| Pharmacy | Mr. Sanswrag Basumatary | Assistant Professor | 28 | GPAT, Pursuing PhD | 1.5 | 06.04.2023 | Full time | Regular | 15600-39100 | |
| Pharmacy | Mr. Dhimanjit Sarma | Assistant Professor | 27 | M.Pharm | 0.8 | 11.09.2023 | Full time | Regular | 15600-39100 | 2 |
| Pharmacy | Dr.Trishna Das | Associate Professor | 39 | Ph.D. | 14.10 | 18.01.2010 | Full time | Regular | 37400-67000 | 23 |
| Pharmacy | Dr. Damiki Laloo | Associate Professor | 37 | GATE, Ph.D. | 11.5 | 05.01.2015 | Full time | Regular | 37400-67000 | 75 |
| Pharmacy | Dr. Rupa Sengupta | Assistant Professor | 44 | Ph.D. GATE | 17.6 | 01.04.2021 | Full time | Regular | 15600-39100 | 29 |
| Pharmacy | Mr. Ian Stewart Suchiang | Assistant Professor | 28 | M.Pharm, GPAT | 1.5 | 16.08.2023 | Full time | Regular | 15600-39100 | 2 |
| Pharmacy | Dr. Abdul Baquee Ahmed | Professor | 45 | M. PHARM, Ph.D | 18 | 01-08-2020 | Full time | Regular | 37400-67000 | 43 |
| Pharmacy | DR. HEMANGA HAZARIKA | Assistant Professor | 32 | M. PHARM, MBA, Ph.D | 2.6 | 01-10-2021 | Full time | Regular | 15600-39100 | 17 |
| Pharmacy | MR. DAMANBHALANG RYNJAH | Assistant Professor | 26 | M. PHARM, Ph.D (Pursuing) | 2.6 | 01-10-2021 | Full time | Regular | 15600-39100 | 6 |
| Pharmacy | MS. ARZOO NEWAR | Assistant Professor | 26 | M. PHARM, Ph.D (Pursuing) | 2.6 | 04-10-2021 | Full time | Regular | 15600-39100 | 5 |
| Pharmacy | MR. RAJAT SUBHRA DUTTA | Assistant Professor | 37 | M. PHARM, Ph.D (Pursuing) | 6 | 01-03-2023 | Full time | Regular | 15600-39100 | 20 |
| Pharmacy | MS. PUNAMJYOTI DAS | Assistant Professor | 29 | M. PHARM, Ph.D (Pursuing) | 0.9 | 01-08-2023 | Full time | Regular | 15600-39100 | 7 |
| Pharmacy | MR. SHEKHAR CH. BORA | Assistant Professor | 30 | M. PHARM, Ph.D (Pursuing) | 3.5 | 01-12-2020 | Full time | Regular | 15600-39100 | 7 |
| Pharmacy | MRS. NAMRATA KOUSHIK | Assistant Professor | 30 | M. PHARM | 1.3 | 24-02-2023 | Full time | Regular | 15600-39100 | 10 |
| Pharmacy | MR. BEDANTA BHATTACHARJEE | Assistant Professor | 25 | M. PHARM, Ph.D (Pursuing) | 2.6 | 01-10-2021 | Full time | Regular | 15600-39100 | 21 |
| Pharmacy | MS. SHAHNAZ ALOM | Assistant Professor | 25 | M. PHARM, Ph.D pursuing | 2.6 | 01-10-2021 | Full time | Regular | 15600-39100 | 10 |

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|---------------|------------------------|---------------------|----|----------------------------|-----------|------------|-----------|---------|-------------|----|
| Pharmacy | MS. SANGHITA DAS | Assistant Professor | 29 | M. PHARM, Ph.D pursuing | 2.6 | 14-11-2022 | Full time | Regular | 15600-39100 | 07 |
| Pharmacy | MR. FARAK ALI | Assistant Professor | 26 | M. PHARM, Ph. D (Pursuing) | 2 | 01-10-2021 | Full time | Regular | 15600-39100 | 09 |
| Pharmacy | MR. PADMANATH PEGU | Assistant Professor | 28 | M. PHARM, Ph. D (Pursuing) | 2.9 | 01-08-2022 | Full time | Regular | 15600-39100 | 3 |
| Pharmacy | MS. RUBINA CHOWDHURY | Assistant Professor | 26 | M. PHARM, Ph. D (Pursuing) | 0.9 | 01-08-2023 | Full time | Regular | 15600-39100 | 8 |
| Pharmacy | DR. SUPRIYA SAHU | Associate Professor | 25 | M. PHARM, Ph.D | 8 | 01-03-2023 | Full time | Regular | 37400-67000 | 20 |
| Pharmacy | DR. ASISH BHAUMIK | Associate Professor | 46 | M. PHARM, Ph.D | 15 | 15-03-2023 | Full time | Regular | 37400-67000 | 75 |
| MLT | Dr. Vidhya Srinivasan | Professor | 39 | PhD | 17.9 | 22.09.2023 | Full time | Regular | 90,000/- | 16 |
| MLT | Mr. Prayash Borah | Assistant Professor | 25 | MSc, MLT | 11 Months | 21.08.2023 | Full time | Regular | 30,000/- | -- |
| Physiotherapy | Mr. Subarna Sankar Das | Assistant Professor | 29 | M.P.T | 3 Months | 04-03-2024 | Full time | Regular | 30,000/- | -- |

**University Grant Commission (UGC)
Appendix-XIV
Information about the Library**

| S.No. | Total Space (all kinds) | Computer/ Communication facilities | Total No. of Ref. Books (Each Department) | All Research Journals subscribed on a regular basis |
|--------------|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | 602 sq. mt. (Central Library, Guwahati Campus) | Total no of computers in the Library =21 10 for Internet browsing, 1 for OPAC search, 1 for Library Attendance System 5 for Circulation purpose, 2 for SOUL 2.0 server 2 for official purpose | 1650 | Total no. of Print journal subscribed in 2023 – 119 Subscribed Print Journals- 2023 (Engg., Mngt, Humanities) = 101 <ol style="list-style-type: none"> 1. International Journal of Structural Design and Engineering. 2. International Journal of Surveying and Structural Engineering 3. International Journal of Hydropower and Civil Engineering. 4. Journal of Construction Engineering, Technology & Management. 5. Journal of Geotechnical Engineering. 6. International Journal of Geological and Geotechnical Engineering. 7. International Journal of Transportation Engineering and Traffic System. 8. Journal of Water resource Engineering and Management. 9. Journal of Remote Sensing and GIS. 10. Journal of Water Pollution & Purification Research 11. Journal of Ceramics and Concrete Technology 12. Journal of Environmental Engineering and |

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| | | | | <p>Studies</p> <ol style="list-style-type: none"> 13. Journal of Indian Mechanical Engineering 14. Indian Journal of Theoretical and Applied Mechanics 15. Indian Journal of Modern Production Engineering 16. Indian Journal of Automobile Engineering 17. Indian Journal of Mechanics and Thermodynamics 18. Indian Journal of Mechanical Engineering and Research 19. Indian Journal of Material Sciences and Technology 20. Indian Journal of Instrumentation Sciences and Engineering 21. Indian Journal of Industrial Engineering and Technology 22. Advances in Indian Manufacturing and Industrial Engineering 23. Journal of Optical Communication Electronics 24. Current Trends in Signal Processing 25. Journal of Communication Engineering and Systems 26. Recent Trends in Sensor Research and Technology 27. IOSR Journal of Electronics and Communication Engineering 28. IOSR Journal of VLSI Signal Processing 29. Journal of Optics 30. International Journal of Electrical Engineering and Modern Technology 31. International Journal of Electronic and Electrical Engineering 32. Current Development in Electrical Engineering 33. Global Journal of Embedded System in |
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| | | | | <p>Engineering Research</p> <p>34. Advance Development in Indian Electrical Engineering</p> <p>35. Indian Journal of Modern Power System & Control</p> <p>36. Journal of Research in Electrical Circuits and Systems</p> <p>37. International Journal of Analysis of Electrical Machines</p> <p>38. Journal of Controller and Converters</p> <p>39. Current Development in Artificial Intelligence</p> <p>40. International Journal of Mobile Communication & Networking</p> <p>41. International Journal of Computer and Internet Security</p> <p>42. Indian Journal of Computer & Digital Techniques</p> <p>43. Indian Journal of Computer Graphics and Techniques</p> <p>44. Indian Journal of Secure Internet and Computer Security</p> <p>45. Research & Review: Machine Learning and Cloud Computing</p> <p>46. Journal of Cyber Security in Computer System</p> <p>47. Journal of Innovation in Data Science and Big Data Management</p> <p>48. Journal of Data Mining and Management</p> <p>49. Recent Trends in Artificial Intelligence & It's Applications</p> <p>50. Journal of Big Data Technology and Business Analytics</p> <p>51. Journal of Computer Science and Applications</p> <p>52. International Journal of Software Engineering</p> <p>53. International Journal of Computer and Internet</p> |
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| | | | | <p>Security</p> <p>54. International Journal of Data Mining and Data Warehouse</p> <p>55. International Journal of Information and Computational Technology</p> <p>56. International Journal of Information Sciences and Application</p> <p>57. International Journal of Networks and Applications</p> <p>58. International Journal of Wireless Networks and Communications</p> <p>59. International Journal of Information Technology and High Performance Computing</p> <p>60. International Journal of Computer Science and Software Engineering</p> <p>61. International Journal of Embedded Systems, Robotics and Computer Engineering</p> <p>62. Current Development in Artificial Intelligence</p> <p>63. Indian Journal of Human Resource Development and Management</p> <p>64. Global Journal of Marketing Management and Research</p> <p>65. Global Journal of Management and Business Studies</p> <p>66. Global Journal of Finance and Economic Management</p> <p>67. Int. Journal of Entrepreneurship and Small Business Development</p> <p>68. International Journal of Quality Assurance & Management Strategies</p> <p>69. International Journal of Chemistry and Applications</p> <p>70. International Journal of Advanced Chemistry Research</p> <p>71. International Journal of Analytical and Applied</p> |
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| | | | | <p>Chemistry</p> <p>72. National Research Journal of Pure & Applied Mathematics and its Applications</p> <p>73. Applied Mathematics & Information Sciences (Scopus)</p> <p>74. Global Journal of Pure and Applied Mathematics</p> <p>75. Journal of Applied Mathematics and Fluid Mechanics</p> <p>76. International Journal of Applied Computational Sci. & Mathematics</p> <p>77. International Journal of Mathematics and Applications</p> <p>78. American Journal of Applied Mathematics</p> <p>79. International Journal of Advance in Mathematics and Mathematical Sciences</p> <p>80. Indian Journal of Algebra</p> <p>81. American Journal of Pure and Applied Mathematics</p> <p>82. International Journal of Material Physics</p> <p>83. International Journal of Physics and Applications</p> <p>84. International Journal of Advances in Physics</p> <p>85. International Journal of Advances in Physical Science</p> <p>86. International Journal of Nano science and Nanotechnology</p> <p>87. Global Journal of Advances in Mathematical Physics</p> <p>88. International Journal of Computational Physical Sciences</p> <p>89. International Journal of Philosophy and Social Sciences</p> <p>90. Indian Journal of Gender Studies</p> <p>91. International Journal of English Research</p> <p>92. Journal of Modern Research in English Language Studies</p> |
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| | | | | <p>93. Global Journal of Sociology and Anthropology</p> <p>94. International Journal of Humanities and Social Sciences</p> <p>95. Research Journal of Humanities & Social Science</p> <p>96. Journal of Land and Rural Studies (URBAN STUDIES)</p> <p>97. Psychology and Developing Societies</p> <p>98. Economic and Political Weekly</p> <p>99. Resonance</p> <p>100. Current Science</p> <p>101. University News</p> <p>Subscribed Print Journals- 2023 (Pharmacy) = 18</p> <ol style="list-style-type: none"> 1. International Journal of Phytopharmacology 2. Asian Journal of Pharmaceutical Research 3. International Journal of Pharmacology Research 4. International Journal of Pharmacology & Toxicology 5. Asian Journal of Pharmaceutical Science and Technology 6. International Journal of Experimental Pharmacology 7. International Journal of Advanced Pharmaceutics 8. International Journal of Phytopharmacy Research 9. International Journal of Biopharmaceutics 10. International Journal of Pharmaceutical Sciences and Nanotechnology 11. Journal of Pharmaceutical Chemistry and Drug formulation 12. Indian Drugs 13. Indian Journal of Natural Products and |
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| | | | | <p>Resources</p> <p>14. Drug Today</p> <p>15. CIMS</p> <p>16. Chronicle Pharmabiz</p> <p>17. Pharmacognosy Research</p> <p>18. Indian Journal of Chemistry</p> <p>Subscribed e-journal Package in 2023 – Delnet</p> |
| 2. | 210 square meter (Library, Tezpur campus) | Total no of computer sets in the library are 9. 5 for Internet browsing 1 for OPAC 1 for Circulation 1 for SOUL 3.0 server 1 for official purpose | Total number of Reference books are 108 | <p>Total journals are 12</p> <p>Pharma Times.</p> <p>India Today.</p> <p>International Journal of Pharmaceutical Science and Nanotechnology.</p> <p>Indian Journal of Pharmaceutical Sciences.</p> <p>Indian Journal of Pharmaceutical Education and research.</p> <p>Asian Journal of Pharmaceutical Research.</p> <p>International Journal of Pharmacy and Therapeutics.</p> <p>International Journal of Experimental Pharmacology.</p> <p>Indian Journal of Pharmaceutical Science and Research.</p> <p>Acta Biomedica Scientia.</p> <p>Chronicle Pharmabiz.</p> |

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| | | | | Journal of Hospital Pharmacy. E-journal package for pharmacy - DELNET |
| 3. | 400 ft ² (Computer Application) | Nil | 123 | Linked with central library |
| 4. | 2 Almirah (Department of Mathematics) | Nil | 127 | Linked with central library |
| 5. | 2 Wooden Almirah & 14 Steel Almirah Under Book Bank Facility for MBA students linked with the central library of GCU. (Department of Business Administration) | Nil | 1573 | Linked with central library |
| 6. | 176 ft ² (Department of Computer Science & Engineering) | Nil | 150 | Linked with central library |
| 7. | 1 Almirah (Department of Physics) | Nil | 70 | Linked with central library |
| 8. | 100 ft ² / 4 Almirah (Department of Electronics & Communication) | Nil | 500 | Linked with central library |
| 9. | 420 ft ² / 6 Almirah (Department of Mechanical Engineering) | Nil | 416 | Linked with central library |
| 10. | 75 ft ² / 3 Almirah (Department of Civil Engineering) | Nil | 203 | Linked with central library |
| 11. | 55 ft ² (Department of Electrical Engineering) | Nil | 304 | Linked with central library |
| 12. | 2 Almirah (Pharmacy) | Nil | 40 | Linked with central library |
| 13. | 1 Almirah (Department of Chemistry) | Nil | 50 | Linked with central library |

University Grant Commission (UGC)

Appendix-XV

Information about the Equipment

| S.No. | Item description | Location Department | Value (in Rs.) | Present Condition | Date of Purchase |
|--------------|----------------------------------------------------------------|--------------------------------|---------------------------|------------------------------|-----------------------------|
| | Ampoule sealing machine | GIPS Tezpur | 5,100 | Working | 08/02/2020 |
| | Aseptic cabinet | GIPS Tezpur | 5,700 | Working | 08/02/2020 |
| | Tablet coating machine | GIPS Tezpur | 7,500 | Working | 08/02/2020 |
| | Double cone blender | GIPS Tezpur | 14,400 | Working | 08/02/2020 |
| | Tablet punching machine | GIPS Tezpur | 15,500 | Working | 08/02/2020 |
| | Capsule filling machine | GIPS Tezpur | 15,500 | Working | 08/02/2020 |
| | Ampoules washing machine | GIPS Tezpur | 2,100 | Working | 08/02/2020 |
| | Tablet disintegration apparatus | GIPS Tezpur | 4,400 | Working | 08/02/2020 |
| | Hardness tester (Monsato) | GIPS Tezpur | 750 | Working | 08/02/2020 |
| | Hardness tester (Pfizer) | GIPS Tezpur | 2,450 | Working | 08/02/2020 |
| | Friability test apparatus | GIPS Tezpur | 3,900 | Working | 08/02/2020 |
| | Clarity test apparatus | GIPS Tezpur | 1,850 | Working | 08/02/2020 |
| | BOD incubator | GIPS Tezpur | 34,000 | Working | 08/02/2020 |
| | Hot plates (10x12) | GIPS Tezpur | 1,680 | Working | 08/02/2020 |
| | Humidity Chamber | GIPS Tezpur | 42,000 | Working | 08/02/2020 |
| | Tray Dryer | GIPS Tezpur | 30,900 | Working | 08/02/2020 |
| | Ointment filling machine | GIPS Tezpur | 5,580 | Working | 08/02/2020 |
| | Homoginizer (25 ml) | GIPS Tezpur | 2,850 | Working | 08/02/2020 |
| | Homoginizer (50 ml) | GIPS Tezpur | 3,000 | Working | 08/02/2020 |
| | Suppository mold | GIPS Tezpur | 1,450 | Working | 08/02/2020 |
| | Franz Diffusion cell | GIPS Tezpur | 960 | Working | 08/02/2020 |
| | Hot Air oven (Inner SS thermostatic) | GIPS Tezpur | 5,400 | Working | 08/02/2020 |
| | Hot Air oven (Inner SS outer MS with digital temp. controller) | GIPS Tezpur | 8,700 | Working | 08/02/2020 |
| | Incubator | GIPS Tezpur | 5,400 | Working | 08/02/2020 |
| | Tablet Dissolution test apparatus | GIPS Tezpur | 5,400 | Working | 08/02/2020 |
| | Centrifuge (Medico Model, 8 tube x12 ml) | GIPS Tezpur | 1,100 | Working | 08/02/2020 |
| | Centrifuge (8 Tube x 15 rectangular digital rpm and timer) | GIPS Tezpur | 8,500 | Working | 08/02/2020 |
| | Colony counter | GIPS Tezpur | 2,400 | Working | 08/02/2020 |
| | Laminar Air flow (3x2x2) | GIPS Tezpur | 67,200 | Working | 08/02/2020 |
| | Refractometer | GIPS Tezpur | 6,600 | Working | 08/02/2020 |
| | Muffle furnace (9x4x4 1200°C digital) | GIPS Tezpur | 15,840 | Working | 08/02/2020 |

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| Magetic stirrer without hot plate (2 L) | GIPS Tezpur | 1,650 | Working | 08/02/2020 |
| Magetic stirrer with hot plate (2 L) | GIPS Tezpur | 1,850 | Working | 08/02/2020 |
| Distillation unit (6 L) | GIPS Tezpur | 3,480 | Working | 08/02/2020 |
| Distillation unit (4 L) | GIPS Tezpur | 3,360 | Working | 08/02/2020 |
| Distillation unit (2 L) | GIPS Tezpur | 2,520 | Working | 08/02/2020 |
| Electronic water bath (12 holes) | GIPS Tezpur | 4,200 | Working | 08/02/2020 |
| Copper water bath | GIPS Tezpur | 650 | Working | 08/02/2020 |
| Hutchinson's Spirometer | GIPS Tezpur | 5,500 | Working | 08/02/2020 |
| Stimulator | GIPS Tezpur | 2,076 | Working | 08/02/2020 |
| Sherrington's kymograph machine/polyrite | GIPS Tezpur | 6,000 | Working | 08/02/2020 |
| Convulsimeter | GIPS Tezpur | 5,220 | Working | 08/02/2020 |
| Plethysmograph | GIPS Tezpur | 900 | Working | 08/02/2020 |
| Metabolic cage | GIPS Tezpur | 4,500 | Working | 08/02/2020 |
| Autoclave sterilizer | GIPS Tezpur | 26,500 | Working | 08/02/2020 |
| Bottle Filling machine | GIPS Tezpur | 8,500 | Working | 08/02/2020 |
| Bottle cap Sealing machine | GIPS Tezpur | 12,500 | Working | 08/02/2020 |
| Vacuum pump 15 L oil free | GIPS Tezpur | 4,200 | Working | 08/02/2020 |
| Zone reader | GIPS Tezpur | 9,360 | Working | 08/02/2020 |
| Sterility testing unit | GIPS Tezpur | 24,000 | Working | 08/02/2020 |
| Moisture balance (10g infrared) | GIPS Tezpur | 9,600 | Working | 08/02/2020 |
| Heating mantle (500 ml small) | GIPS Tezpur | 850 | Working | 08/02/2020 |
| Heating mantle (1 L small) | GIPS Tezpur | 1,020 | Working | 08/02/2020 |
| Soxhlet (3 unit mantle type) | GIPS Tezpur | 3,000 | Working | 08/02/2020 |
| Eletric water bath (6 holes) | GIPS Tezpur | 2,750 | Working | 08/02/2020 |
| Hot plate (8 inch round) | GIPS Tezpur | 1,000 | Working | 08/02/2020 |
| Microtome rotary | GIPS Tezpur | 15,500 | Working | 08/02/2020 |
| UV cabinet | GIPS Tezpur | 2,400 | Working | 08/02/2020 |
| Sonicator (2 L) | GIPS Tezpur | 8,500 | Working | 08/02/2020 |
| Rotary shaker (16 flask) | GIPS Tezpur | 9,000 | Working | 08/02/2020 |
| All-purpose equipment | GIPS Tezpur | 62,000 | Working | 08/02/2020 |
| Tube sealing machine | GIPS Tezpur | 2,100 | Working | 08/02/2020 |
| Ball mill | GIPS Tezpur | 6,500 | Working | 08/02/2020 |

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|------------------------------------------------------|-------------|--------|---------|------------|
| Bulk Density | GIPS Tezpur | 4,000 | Working | 08/02/2020 |
| Cutter mill (40x25 mm) | GIPS Tezpur | 8,500 | Working | 08/02/2020 |
| Sieve shaker (1/4 HP) | GIPS Tezpur | 16,200 | Working | 08/02/2020 |
| Lab Stirrer (Analog) | GIPS Tezpur | 2,850 | Working | 08/02/2020 |
| Lab Stirrer (Digital rpm) | GIPS Tezpur | 5,400 | Working | 08/02/2020 |
| Tablet polishing pan | GIPS Tezpur | 1,200 | Working | 08/02/2020 |
| Burette stand and clamp | GIPS Tezpur | 336 | Working | 08/02/2020 |
| Lipstick mold (4 hole) | GIPS Tezpur | 5,100 | Working | 08/02/2020 |
| Water bath shaker | GIPS Tezpur | 24,960 | Working | 08/02/2020 |
| Vacuum oven (12x12 digital) | GIPS Tezpur | 19,560 | Working | 08/02/2020 |
| Vacuum pump (Cap 32 L oil with NRV) | GIPS Tezpur | 2,780 | Working | 08/02/2020 |
| Analytical Balance | GIPS Tezpur | 2,400 | Working | 08/02/2020 |
| Capsule Counter | GIPS Tezpur | 450 | Working | 08/02/2020 |
| Tincture press | GIPS Tezpur | 1,440 | Working | 08/02/2020 |
| Polarimeter (220 mm) | GIPS Tezpur | 15,500 | Working | 08/02/2020 |
| Medical Microscope (Model AP-11) | GIPS Tezpur | 4,000 | Working | 08/02/2020 |
| Binocular medical Microscope (Model Biomed Coxial) | GIPS Tezpur | 9,500 | Working | 08/02/2020 |
| Haemocytometer | GIPS Tezpur | 550 | Working | 08/02/2020 |
| Haemocytometer (ROHEM) | GIPS Tezpur | 1,100 | Working | 08/02/2020 |
| HB-meter (Germany) | GIPS Tezpur | 1000 | Working | 08/02/2020 |
| HB-meter round | GIPS Tezpur | 400 | Working | 08/02/2020 |
| Dissecting microscope (model: ADM-2) | GIPS Tezpur | 500 | Working | 08/02/2020 |
| Projection microscope | GIPS Tezpur | 4,500 | Working | 08/02/2020 |
| Camera Lucida (Prism type) | GIPS Tezpur | 500 | Working | 08/02/2020 |
| Micrometer eye piece | GIPS Tezpur | 300 | Working | 08/02/2020 |
| Stage micrometer | GIPS Tezpur | 300 | Working | 08/02/2020 |
| Colorimeter | GIPS Tezpur | 3,700 | Working | 08/02/2020 |
| Human Skeleton Disarticulated Imported (Fibre glass) | GIPS Tezpur | 5,500 | Working | 08/02/2020 |
| Atomic Model set (PVC) Senior type | GIPS Tezpur | 1,500 | Working | 08/02/2020 |

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| Autoclave (12x12 S.S) | GIPS Tezpur | 4,500 | Working | 08/02/2020 |
| Weighing balance | GIPS Tezpur | 500 | Working | 08/02/2020 |
| Desiccators (8" glass) | GIPS Tezpur | 850 | Working | 08/02/2020 |
| Desiccators (6") | GIPS Tezpur | 450 | Working | 08/02/2020 |
| Micropipette variable (10-100 μ L) | GIPS Tezpur | 950 | Working | 08/02/2020 |
| Micropipette variable (100-1000 μ L) | GIPS Tezpur | 950 | Working | 08/02/2020 |
| Micropipette variable (500 μ L fix) | GIPS Tezpur | 600 | Working | 08/02/2020 |
| Centrifugal machine (Deluxe HD model) | GIPS Tezpur | 2,250 | Working | 08/02/2020 |
| Colony counter | GIPS Tezpur | 3,500 | Working | 08/02/2020 |
| Spatula (S.S 6") | GIPS Tezpur | 7.50 | Working | 08/02/2020 |
| Tongs (8") | GIPS Tezpur | 55 | Working | 08/02/2020 |
| Tripod stand | GIPS Tezpur | 45 | Working | 08/02/2020 |
| Wire gauge with frame | GIPS Tezpur | 7 | Working | 08/02/2020 |
| Washing bottle (250 ml PVC) | GIPS Tezpur | 20 | Working | 08/02/2020 |
| Pipette bulb large | GIPS Tezpur | 5 | Working | 08/02/2020 |
| Pipette bulb medium | GIPS Tezpur | 4 | Working | 08/02/2020 |
| Pipette bulb small | GIPS Tezpur | 3 | Working | 08/02/2020 |
| Pestle & mortar glass | GIPS Tezpur | 90 | Working | 08/02/2020 |
| Pestle & mortar | GIPS Tezpur | 90 | Working | 08/02/2020 |
| Eye model Big | GIPS Tezpur | 300 | Working | 08/02/2020 |
| Brain Model Big | GIPS Tezpur | 300 | Working | 08/02/2020 |
| Heart 2 part Big | GIPS Tezpur | 300 | Working | 08/02/2020 |
| Ear Model Big | GIPS Tezpur | 300 | Working | 08/02/2020 |
| F.G Model of Human digestive system | GIPS Tezpur | 265 | Working | 08/02/2020 |
| F.G Model of Human Respiratory system | GIPS Tezpur | 265 | Working | 08/02/2020 |
| F.G Model of Circulatory system | GIPS Tezpur | 265 | Working | 08/02/2020 |
| F.G Model of Human Liver | GIPS Tezpur | 265 | Working | 08/02/2020 |
| F.G Model of Human Kidney | GIPS Tezpur | 265 | Working | 08/02/2020 |

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| F.G Model of Human Lungs | GIPS Tezpur | 265 | Working | 08/02/2020 |
| Charts (Medicinal Plant) | GIPS Tezpur | 310 | Working | 08/02/2020 |
| Charts (Rexine) | GIPS Tezpur | 365 | Working | 08/02/2020 |
| Glucometer (Aquacheck) | GIPS Tezpur | 1,200 | Working | 08/02/2020 |
| Dissecting tray | GIPS Tezpur | 175 | Working | 08/02/2020 |
| Dissecting board | GIPS Tezpur | 75 | Working | 08/02/2020 |
| Periodic table chart | GIPS Tezpur | 275 | Working | 08/02/2020 |
| Microscope Student (VN5) | GIPS Tezpur | 2,200 | Working | 07/05/2020 |
| Microscope projection (VN81) | GIPS Tezpur | 7,500 | Working | 07/05/2020 |
| F.G Model H skeleton cum Torso | GIPS Tezpur | 5,000 | Working | 07/05/2020 |
| F.G model female Torso | GIPS Tezpur | 4,000 | Working | 07/05/2020 |
| Hot air Oven (14x14 S.S chamber) | GIPS Tezpur | 6,500 | Working | 07/05/2020 |
| Hot air Oven (14x14 S.S chamber with PID digital and Fan) | GIPS Tezpur | 10,800 | Working | 07/05/2020 |
| Hot plate (12x10 rectangular) | GIPS Tezpur | 2500 | Working | 07/05/2020 |
| Water De-ionizer (50 L) | GIPS Tezpur | 15,000 | Working | 07/05/2020 |
| Digital Photoelectric Colorimeter with 8 filters (1 ml) | GIPS Tezpur | 12,000 | Working | 30/01/2020 |
| Digital Nephelo-turbidity meter | GIPS Tezpur | 21,000 | Working | 30/01/2020 |
| Digital Conductivity meter with Cell | GIPS Tezpur | 13,000 | Working | 30/01/2020 |
| Microcontroller based conductivity meter with Cells (1.0 cc & 0.1 cc) and temp. probe | GIPS Tezpur | 20,000 | Working | 30/01/2020 |
| Digital Potentiometer | GIPS Tezpur | 12,000 | Working | 30/01/2020 |
| Digital pH meter with Electrode | GIPS Tezpur | 12,000 | Working | 30/01/2020 |
| Microcontroller based pH system with electrode and temp. probe (Auto temp. compensation, 2 point) | GIPS Tezpur | 18,500 | Working | 30/01/2020 |

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| Microcontroller based Flamephotometer with Na, K filters and compressor | GIPS Tezpur | 55,000 | Working | 30/01/2020 |
| Digital Photo fluorometer | GIPS Tezpur | 60,000 | Working | 30/01/2020 |
| Actophotometer (6 digit Counter) | GIPS Tezpur | 7,740 | Working | 07/02/2020 |
| Miniature Aerator for Organ Bath | GIPS Tezpur | 300 | Working | 07/02/2020 |
| Eddy's Hot Plate Analgesiometer | GIPS Tezpur | 8,100 | Working | 07/02/2020 |
| Camera Lucida | GIPS Tezpur | 420 | Working | 07/02/2020 |
| Nerve Muscle Chamber(Lucas Moist) | GIPS Tezpur | 2,400 | Working | 07/02/2020 |
| Thermometer (Mercury) | GIPS Tezpur | 90 | Working | 07/02/2020 |
| Pestle & Morter (4") | GIPS Tezpur | 150 | Working | 07/02/2020 |
| Pestle & Morter (6") | GIPS Tezpur | 270 | Working | 07/02/2020 |
| Slides | GIPS Tezpur | 60 | Working | 07/02/2020 |
| Cook's Pole Climbing | GIPS Tezpur | 10,500 | Working | 07/02/2020 |
| Rotarod 3C | GIPS Tezpur | 11,700 | Working | 07/02/2020 |
| Sherrington Starling Kymograph | GIPS Tezpur | 5,700 | Working | 07/02/2020 |
| B.P Instruments/Sphygmomanometer | GIPS Tezpur | 1,500 | Working | 07/02/2020 |
| Sieves (8,10,12,22,24,44,66,80) | GIPS Tezpur | 390 | Working | 07/02/2020 |
| Stethoscope | GIPS Tezpur | 270 | Working | 07/02/2020 |
| China Dish Assorted (4") | GIPS Tezpur | 72 | Working | 07/02/2020 |
| China Dish Assorted (3") | GIPS Tezpur | 48 | Working | 07/02/2020 |
| Magnetic Stirrer with Thermostat | GIPS Tezpur | 2,100 | Working | 07/02/2020 |
| Muscle Electrodes | GIPS Tezpur | 570 | Working | 07/02/2020 |
| Histamine Chamber | GIPS Tezpur | 7,200 | Working | 07/02/2020 |
| Myograph Lever | GIPS Tezpur | 270 | Working | 07/02/2020 |
| Student Organ Bath (Perspex Bath Assembly MM202) | GIPS Tezpur | 1830 | Working | 07/02/2020 |
| Dissolution Test Apparatus; | GIPS Tezpur | 2,85,863 | Working | 16/02/2021 |

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| | LABINDIA | | | | |
| | Tablet Disintegration Tester; LABINDIA | GIPS Tezpur | | | |
| | Differential Scanning Calorimeter; PerkinElmer | GIPS Tezpur | 10,03,430.71 | Working | 25/03/2014 |
| | Haematology Analyzer; Erba Mannheim | GIPS Tezpur | 10,92,000 | Working | 17/07/2022 |
| | UV-Vissible Spectrophotometer (Double Beam); Thermo Scientific | GIPS Tezpur | | Working | |
| | UV-VIS Spectrophotometer with software (Elico) | GIPS Tezpur | 1,39,000 | Working | 06/09/2014 |
| | Fourier Transform Infrared spectrophotometer; Bruker | GIPS Tezpur | 8,54,880 | Working | 20/05/2011 |
| | Brookfield Viscometer; Brookfield Ametek | GIPS Tezpur | 6,89,010 | Working | 17/01/2022 |
| | High Performance Liquid Chromatography; Waters | GIPS Tezpur | 44,944 | Working | 23/08/2013 |
| | Rotavapor; Buchi | GIPS Tezpur | 5,50,000 | Working | 14/07/2022 |
| | Single Rotary Tablet punching machine; Parle Elizabeth | GIPS Tezpur | 7,43,400 | Working | 03/10/2022 |
| | IBM Server X3400+17” TFT(Lenovo) Monitor And 1 KV UPS | MCA+BCA | 93600/- | Working | 2009 |
| | Desktop PC[Model: HCL INFINITI TRU BL 1280 With Dasher Cabinet] | MCA+BCA | 28,000.00/- | Working | 2009 |
| | Desktop PC[Model: HP Compaq 6200 Pro MT Personal] | MCA+BCA | 29,000.00/- | Working | 2011 |
| | 16 Port Switch | MCA+BCA | 2,450.00/- | Working | 2013 |
| | 24 port switch | MCA+BCA | 3,300.00/- | Working | 2013 |
| | Wireless Access point | MCA+BCA | 2,850.00/- | Not Working | 2013 |
| | 10 KVA Online UPS System+16 nos. of 12V/28 AH | MCA+BCA | 2,58,312.00/- | Working | 2016 |

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| Quanta SMF Batteries+12V/26 AH Exide SMF Batteries MS. Rack | | | | | |
| Web Camera | MCA+BCA | 3,700.00/- | Working | 2010 | |
| Finger Print Reader | MCA+BCA | 5,350.00/- | Working | 2010 | |
| LCD Projector | MCA+BCA | Cost Unknown | Not Working | | |
| Smart TV | MCA+BCA | Cost Unknown | Working | | |
| Desktop Computers (55 nos) | Computer Lab (MBA) | | Not good | 2008 | |
| Desktop Computers (5 nos) | Departmental Faculty Room(MBA) | | Good | 2008 | |
| Office Amirah (4 Nos) | Departmental faculty Room & reading room(MBA) | | Good | 2008 | |
| Projectors (2 Nos) | MBA Classroom(MBA) | | Good | 2015 | |
| Digital Board/Smart TV (Digital) | MBA Classroom(MBA) | | Good | 2022 | |
| Printer (2 Nos – 1 Fixed & 1 portable) | Departmental Faculty Room(MBA) | | Good | 2008 | |
| ACER Laptop with i3 processor | Departmental Faculty Room(MBA) | | Good | 2018 | |
| Overhead Projector (OHP) | Departmental Faculty Room(MBA) | | Good | 2008 | |
| Desktop computer | Mathematics | | Working | | |
| Printer(Black and white) | Mathematics | | Working | | |
| HALL EFFECT APPARATUS | BSC PHYSICS LAB | 56000.00 | | | 11/11/2022 |
| QUINCK'S TUBE APPARATUS | BSC PHYSICS LAB | 48000.00 | WORKING | | 11/11/2022 |
| BH CURVE APPARATUS | BSC PHYSICS LAB | 8400.00 | WORKING | | 11/11/2022 |
| DIELECTRIC CONSTANT APPARATUS | BSC PHYSICS LAB | 11600.00 | WORKING | | 11/11/2022 |
| FOUR PROBE APPARATUS | BSC PHYSICS LAB | 15090.00 | WORKING | | 11/11/2022 |
| DIODE LASER APPARATUS | BSC PHYSICS LAB | 2800.00 | WORKING | | 28/07/2022 |
| VACCUM DIODE APPARATUS | BSC PHYSICS LAB | 16000.00 | WORKING | | 17/03/2022 |

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| IONIZATION POTENTIAL APPARATUS | BSC PHYSICS LAB | 13200.00 | WORKING | 17/03/2022 |
| PHOTO ELECTRIC EFFECT APPARATUS | BSC PHYSICS LAB | 7500.00 | WORKING | 17/03/2022 |
| SINGLE SLIT & BASE | BSC PHYSICS LAB | 1900.00 | WORKING | 17/03/2022 |
| DOUBLE SLIT & BASE | BSC PHYSICS LAB | 2400.00 | WORKING | 17/03/2022 |
| DIODE LASER SOURCE | BSC PHYSICS LAB | 9800.00 | WORKING | 17/03/2022 |
| CALLENDER & BARNE'S APPARATUS | BSC PHYSICS LAB | 10400.00 | WORKING | 25/092021 |
| PLATINUM RESISTANCE THERMOMETER APPARATUS SET | BSC PHYSICS LAB | 52400.00 | WORKING | 25/092021 |
| THERMOCOUPLE APPARATUS SET | BSC PHYSICS LAB | 29800.00 | WORKING | 25/092021 |
| SEARLES APPARATUS | BSC PHYSICS LAB | 13800.00 | WORKING | 25/092021 |
| ANDERSON BRIDGE APPARATUS | BSC PHYSICS LAB | 8900.00 | WORKING | 03/05/2021 |
| MELDE'S APPARATUS | BSC PHYSICS LAB | 8500.00 | WORKING | 03/05/2021 |
| SPECTROMETER | BSC PHYSICS LAB | 12750.00 | WORKING | 03/05/2021 |
| SODIUM LIGHT SOURCE | BSC PHYSICS LAB | 9100.00 | WORKING | 03/05/2021 |
| DIFFRACTION GRATTING(5000 LPI) | BSC PHYSICS LAB | 3600.00 | WORKING | 03/05/2021 |
| FRSHNAL BIPRISM | BSC PHYSICS LAB | 1800.00 | WORKING | 03/05/2021 |
| MERCURY LAMP 160 WATT | BSC PHYSICS LAB | 620.00 | NOT WORKING | 03/05/2021 |
| SPRING CONSTANT APPARATUS | BSC PHYSICS LAB | 2400.00 | WORKING | 11/01/2021 |
| YOUNG MODULAS APPARATUS | BSC PHYSICS LAB | 2400.00 | WORKING | 11/01/2021 |
| MAXWELL'S NEEDLE APPARTUS | BSC PHYSICS LAB | 11500.00 | WORKING | 11/01/2021 |
| BAR PENDULUP APPARATUS | BSC PHYSICS LAB | 4400.00 | WORKING | 11/01/2021 |
| RAYLEIGH INDUCTION | BSC PHYSICS | 9900.00 | WORKING | 11/01/2021 |

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| | BRIDGE APPARTUS | LAB | | | |
| | DESAUGHTY BRIDGE APPARATUS | BSC PHYSICS LAB | 15500.00 | WORKING | 11/01/2021 |
| | VISCOSITY APPARATUS | BSC PHYSICS LAB | 2400.00 | WORKING | 28/01/2020 |
| | DIGITAL MULTIMETER | B.TECH PHYSICS LAB | 4800.00 | WORKING | 25/02/2018 |
| | DIGITAL VOLTMETER(0-5 VOLT) | B.TECH PHYSICS LAB | 4800.00 | WORKING | 25/02/2018 |
| | CARBON RESISTOR | B.TECH PHYSICS LAB | 360.00 | WORKING | 25/02/2018 |
| | SLIDE CALLIPERS (0.002 CM) | B.TECH PHYSICS LAB | 18000.00 | WORKING | 25/02/2018 |
| | MEASURING CYLINDER (100 ML) | B.TECH PHYSICS LAB | 960.00 | WORKING | 25/02/2018 |
| | PLAIN MIRROR | B.TECH PHYSICS LAB | 300.00 | WORKING | 25/02/2018 |
| | RUBBER TUBE | B.TECH PHYSICS LAB | 690.00 | WORKING | 25/02/2018 |
| | LED | B.TECH PHYSICS LAB | 40.00 | WORKING | 25/02/2018 |
| | SODIUM LAM SOURCE WITH TRANSFORMER | B.TECH PHYSICS LAB | 12800.00 | WORKING | 20/08//2018 |
| | TRAVELLING MICROSCOPE | B.TECH PHYSICS LAB | 9800.00 | WORKING | 20/08//2018 |
| | STOP CLOCK (5) | B.TECH PHYSICS LAB | 3475.00 | WORKING | 16/08/2018 |
| | SCREW GAUGE (SET OF 5) | B.TECH PHYSICS LAB | 1475.00 | WORKING | 16/08/2018 |
| | VERNIER CALLIPERS (5) | B.TECH PHYSICS LAB | 750.00 | WORKING | 16/08/2018 |
| | YOUNGS MODULUS APPARATUS | B.TECH PHYSICS LAB | 2500.00 | WORKING | 16/06/2016 |
| | SLOTTED WEIGHT | B.TECH PHYSICS LAB | 700.00 | WORKING | 16/06/2016 |
| | TRAVELLING MICROSCOPE | B.TECH PHYSICS LAB | 13000.00 | WORKING | 05/09/2006 |
| | THERMOMETER(0-110 DEGREE) | B.TECH PHYSICS LAB | 840.00 | WORKING | 05/09/2006 |
| | THERMOMETER(0- 50 DEGREE) | B.TECH PHYSICS LAB | 840.00 | WORKING | 05/06/2006 |
| | ELECTRIC HEATER | B.TECH PHYSICS LAB | 1800.00 | WORKING | 1/09/2006 |

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| JOULES CALORIMETER | B.TECH PHYSICS LAB | 1300.00 | WORKING | 1/09/2006 |
| COOLING APPARTUS | B.TECH PHYSICS LAB | 3000.00 | WORKING | 1/09/2006 |
| P-N JUNCTION APPARATUS | B.TECH PHYSICS LAB | 7000.00 | WORKING | 08/09/2006 |
| P-N-P TRANSISTOR | B.TECH PHYSICS LAB | 8000.00 | WORKING | 08/09/2006 |
| DSC-SC Modulation / Demodulation Trainer Kit Model: SCT-602Make: SIBA | 2 nd Floor ECE | 24,000 | Serviceable | 14-04-08 |
| CRO Model: GOS-630FCMake: GW-INSTEK | 2 nd Floor ECE | 84,000 | Serviceable | 14-04-08 |
| DC Regulated Power Supply Model: 614300109DMake: Elnova | 2 nd Floor ECE | 36,000 | 01- Unserviceable | 14-04-08 |
| DC Regulated Power Supply Model: 634300109DMake: Elnova | 2 nd Floor ECE | 32,000 | 01- Unserviceable | 14-04-08 |
| Function Generator Model: SFG-1013Make: GW- INSTEK | 2 nd Floor ECE | 1,50,000 | Serviceable | 14-04-08 |
| Function Generator Model: SFG -2104Make: GW- INSTEK | 2 nd Floor ECE | 40,000 | Serviceable | 14-04-08 |
| Multimeter Model: DT830D | 2 nd Floor ECE | 2,000 | Serviceable | 28-04-08 |
| Function Generator Model: SFG-2110Make: GW- INSTEK | 2 nd Floor ECE | 76,590 | Serviceable | 23-10-09 |
| LCR Meter Model: LCR-816Make: GW- INSTEK | 2 nd Floor ECE | 62,375 | Serviceable | 23-10-09 |

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| Digital Multimeter Model: GDM 394 Make: GW- INSTEK | 2 nd Floor ECE | 15,700 | Serviceable | 23-10-09 |
| CRO Model: GOS-630FC Make: GW- INSTEK | 2 nd Floor ECE | 1,51,424 | Serviceable | 26-10-09 |
| Amplitude Modulation Transmitter Kit Model: ACL-01 Make : Falcon | 2 nd Floor ECE | 33,000 | Serviceable | 16.03-10 |
| Amplitude Demodulation Receiver Kit Model: ACL-02 Make : Falcon | 2 nd Floor ECE | 33,000 | Serviceable | 16.03-10 |
| Frequency Modulation / Demodulation Trainer Kit Make:Scientech Model:Scientech2203 | 2 nd Floor ECE | 23,940 | Serviceable | 31-05-16 |
| DSO Make: Scientech Model: Scientech402 | 2 nd Floor ECE | 22,313 | Serviceable | 31-05-16 |
| Spectrum Analyser Make: RIGOL Model: DSA815-TG | 2 nd Floor ECE | 1,59,000 | Serviceable | 28-06-17 |
| Analog to Digital Converter Model: ST-2601 Make: SCIENTECH | 2 nd Floor ECE | 15,000 | Serviceable | 24-02-09 |
| Digital to Analog Converter Model: ST-2602 Make: SCIENTECH | 2 nd Floor ECE | 15,000 | Serviceable | 24-02-09 |
| TDM/PCM Transmitter Trainer Model: ST-2103 Make: SCIENTECH | 2 nd Floor ECE | 15,000 | Serviceable | 24-02-09 |
| TDM/PCM Receiver Trainer Model: ST-2104 Make: SCIENTECH | 2 nd Floor ECE | 15,000 | Serviceable | 24-02-09 |
| Data Formatting & Carrier Modulation Trainer Model: ST-2106 Make: SCIENTECH | 2 nd Floor ECE | 30,000 | Serviceable | 24-02-09 |
| Data Reformatting & Carrier Demodulation Trainer Model: ST-2107 Make: SCIENTECH | 2 nd Floor ECE | 30,000 | Serviceable | 24-02-09 |
| DM/ADM/Delta Sigma Mod/Demod Trainer Model: ST-2105 Make: | 2 nd Floor ECE | 40.500 | Serviceable | 24-02-09 |

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| | SCIENTECH | | | | |
| | 8 bit Variable data Generator Model: ST-2111-1 Make: SCIENTECH | 2 nd Floor ECE | 22,000 | Serviceable | 24-02-09 |
| | Digital Storage Oscilloscope Model: GDS- 1022 Make: GW-INSTEK | 2 nd Floor ECE | 30,000 | Serviceable | 24-02-09 |
| | Digital Storage Oscilloscope Model: GDS-1062 Make: GW-INSTEK | 2 nd Floor ECE | 40,000 | Serviceable | 24-02-09 |
| | CRO Model GOS-630FC Make:GW-INSTEK | 2 nd Floor ECE | 36,000 | Serviceable | 24-02-09 |
| | PC Make: HCL | 2 nd Floor ECE | 56,000 | Serviceable | 17-07-09 |
| | TDM/PCM Transmitter Trainer Model: ST-2103 Make: SCIENTECH | 2 nd Floor ECE | 55,500 | Serviceable | 26-10-09 |
| | TDM/PCM Receiver Trainer Model: ST-2104 Make: SCIENTECH | 2 nd Floor ECE | 55,500 | Serviceable | 26-10-09 |
| | Digital Storage Oscilloscope Model: GDS-1022 Make: GW-INSTEK | 2 nd Floor ECE | 38,294 | Serviceable | 27-10-09 |
| | Digital Multimeter Model: GDM-394 Make: GW-INSTEK | 2 nd Floor ECE | 19,625 | Serviceable | 27-10-09 |
| | Digital Storage Oscilloscope Model: DSO-025C2Make: Falcon | 2 nd Floor ECE | 69,000 | 01- Unserviceable | 16-03-10 |
| | MultiSim V11 Batch : M74x93348 (10 user) VisSim / Comm V7 Batch: 701677 (10 User) | 2 nd Floor ECE | 6,82,500 | Serviceable | 06-06-11 |
| | Laser Jet Printer Make: HP Model:P1008 | 2 nd Floor ECE | 9,000 | Serviceable | 06-05-11 |
| | PC Make: HP | 2 nd Floor ECE | 1,45,000 | Serviceable | 17-10-11 |
| | PC Make: HP | 2 nd Floor ECE | 29,000 | Serviceable | 22-11-11 |
| | Data Formatting & Carrier Modulation Trainer Model: ST-2156Make: SCIENTECH | 2 nd Floor ECE | 24,864 | Serviceable | 31-05-16 |
| | Data Reformatting & Carrier Demodulation Trainer Model: ST-2157Make: | 2 nd Floor ECE | 23,680 | Serviceable | 31-05-16 |

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| | SCIENTECH | | | | |
| | Analog to Digital Converter Model: ST-2601 Make: SCIENTECH | 2 nd Floor ECE | 6,240 | Serviceable | 31-05-16 |
| | Digital Storage Oscilloscope Model: DSO-402 Make: Scientech | 2 nd Floor ECE | 21,250 | Serviceable | 31-05-16 |
| | Function Generator Model: 4061 Make: Scientech | 2 nd Floor ECE | 7,480 | Serviceable | 31-05-16 |
| | Function Generator Model: 4061S Make:Scientech | 2 nd Floor ECE | | Serviceable | 31-05-16 |
| | MAT LAB (DOCKIT) Model: ML DOC13 Make: Cranes | 5 th Floor ECE | 2,42,478 | Serviceable | 24-02-09 |
| | SIMULINK (DOCKIT) Model: SL DOC13 Make: Cranes | 5 th Floor ECE | | Serviceable | 24-02-09 |
| | Signal Processing Tool Box (DOCKIT) Model: SG DOC6 Make: Cranes | 5 th Floor ECE | | Serviceable | 24-02-09 |
| | Communication Tool Box Make: Cranes | 5 th Floor ECE | | Serviceable | 24-02-09 |
| | Control System Tool Box Model: ML DOC13 Make: Cranes | 5 th Floor ECE | | Serviceable | 24-02-09 |
| | MAT LAB (DOCKIT) Model: CT DOC7 Make: Cranes | 5 th Floor ECE | | Serviceable | 24-02-09 |
| | PC Make: Dell | 5 th Floor ECE | | 3,35,000 | 01- Unserviceable |
| | PC Make: HP | 5 th Floor ECE | 1,36,799 | | 17-06-16 |
| | Laser Jet Printer Make: HP Model: P1007 | 5 th Floor ECE | 8,000 | | 24,02-09 |
| | MAT LAB (ML) R2016A | 5 th Floor ECE | 10,65,654 | Serviceable | 27-04-16 |
| | SIMULINK (SL) | 5 th Floor ECE | | Serviceable | 27-04-16 |
| | Communication Tool Box(CM) | 5 th Floor ECE | | Serviceable | 27-04-16 |
| | Control System Tool Box(CD) | 5 th Floor ECE | | Serviceable | 27-04-16 |
| | DSP Tool Box | 5 th Floor ECE | | Serviceable | 27-04-16 |
| | Signal Processing Tool Box (SG) | 5 th Floor ECE | | Serviceable | 27-04-16 |
| | Antenna Tool Box | 5 th Floor ECE | | Serviceable | 27-04-16 |
| | RF Tool Box | 5 th Floor ECE | | Serviceable | 27-04-16 |
| | Image Processing Tool Box | 5 th Floor ECE | Serviceable | 27-04-16 | |
| | XUP Virtex 5 open SPARC Board with USB cable. | 2 nd floor ECE | 59,000 | Serviceable | 03-11-10 |

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| Spartan 3E FPGA (500K gates)with USB cable | 2 nd floor ECE | 43,500 | Serviceable | 03-11-10 |
| Xilinx ISE 12.3 System Edition software (25 user) | 2 nd floor ECE | 81,000 | Serviceable | 03-11-10 |
| PC Make: HCL | 2 nd floor ECE | 2,24,000 | 01- Unserviceable | 03-11-10 |
| PC Make: HP | 2 nd floor ECE | 58,000 | Serviceable | 17-07-15 |
| ESA 85-2 8085 MP trainer Kit Make: ESA | 4 th Floor ECE | | 06- Unserviceable | 17-11-08 |
| ESA 85-E 8085 MP trainer Kit Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| DAC for ADC Trainer Kit Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| Hex Key Board Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| ESA – IF-ELV Elevator Interface Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| Step up Motor Interface with motor Make : ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| ESA 31/51 8051 MC trainer Kit Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| Interface 8 ADC to 12, 8 Ch Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| Interface 8 ADC to 8, 16 Ch Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| 8051/51E Trainer Kit Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| 31/51-8051 Trainer Kit Make: ESA | 4 th Floor ECE | | Serviceable | 17-11-08 |
| PC Make: HP | 4 th Floor ECE | 70,000 | Serviceable | 19-08-15 |
| PC Make: HCL | 4 th Floor ECE | 2,87,280 | 01- Unserviceable | 03-09-15 |
| 8086 Trainer Kit Make: ESA | 4 th Floor ECE | 91,800 | Serviceable | 19-08-15 |
| RS 232 C to USB Converter Make: ESA | 4 th Floor ECE | 5,400 | Serviceable | 19-08-15 |
| Logic Controller Interface Make: ESA | 4 th Floor ECE | 756 | Serviceable | 19-08-15 |
| Stepper Motor Interface Make: ESA | 4 th Floor ECE | 3,600 | Serviceable | 19-08-15 |
| 4 digit 7a segment display Make: ESA | 4 th Floor ECE | 792 | Serviceable | 19-08-15 |

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|-----------------------------------------------------------------|---------------------------|--------|-------------|----------|
| Calculator type Key Board Make: ESA | 4 th floor ECE | 950 | Serviceable | 19-08-15 |
| Single board computer based on 8051 with power supply | | 75,150 | Serviceable | 19-08-15 |
| Regulated DC Power Supply Make : Scinetech Model : ST4073 | 2 nd floor ECE | 35,175 | Serviceable | 28-06-17 |
| Function Generator Make : Scinetech Model : 4061S | 2 nd floor ECE | 29,400 | Serviceable | 28-06-17 |
| Multiple DC Power Supply Make : Scinetech Model : 4077 | 2 nd floor ECE | 35,880 | Serviceable | 28-06-17 |
| CRO Make: Scientech Model: 801C | 2 nd floor ECE | 31,046 | Serviceable | 28-06-17 |
| Triple DC Power Supply Make :ScientechModel : ST4071 | 2 nd floor ECE | 7,000 | Serviceable | 18-02-08 |
| Regulated DC Power Supply Make :APLABModel : TS3202D | 2 nd floor ECE | 42,000 | Serviceable | 18-02-08 |
| CRO Make: ScientechModel: 801C | 2 nd floor ECE | 46,570 | Serviceable | 31-05-16 |
| Function-Pulse Generator Make : ScientechModel : 4061S | 2 nd floor ECE | 15708 | Serviceable | 31-05-16 |
| Multiple DC Power Supply Make : ScientechModel : ST4077 | 2 nd floor ECE | 23,920 | Serviceable | 28-06-17 |
| DC Power Supply Make : Scientech Model : 4073 | 2 nd floor ECE | 17,587 | Serviceable | 31-05-16 |
| Multiple DC Power Supply Make : Scientech Model : 4074 | 2 nd floor ECE | 16,438 | Serviceable | 31-05-16 |
| Function Generator Make : Scientech Model :4061S | 2 nd floor ECE | 29,400 | Serviceable | 31-05-16 |
| CRO Model: 801C Make: Scientech | 2 nd floor ECE | 31,046 | Serviceable | 31-05-16 |
| Multiple DC Power Supply Make : Scientech Model : 4074 | 2 nd floor ECE | 11,960 | Serviceable | 28-06-17 |
| Function Generator Make : Scientech | 2 nd floor ECE | 9,911 | Serviceable | 28-06-17 |

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| Model : 4061 | | | | | |
| CRO Model: 801C Make: Scientech | 2 nd floor ECE | 20,405 | Serviceable | 28-06-17 | |
| Microwave Training System (Reflex Klystron) Model: SX9000 Make: SICO | 2 nd floor ECE | 2,38,898 | Serviceable | 03-02-09 | |
| Microwave Training System (Gunn Osc) Model: SX9001 Make: SICO | 2 nd floor ECE | 2,24,212 | Serviceable | 03-02-09 | |
| Directional Coupler Model: XK - 603Make: SICO | 2 nd floor ECE | 3825 | Serviceable | 03-02-09 | |
| Directional Coupler Model: XK - 606Make: SICO | 2 nd floor ECE | 3825 | Serviceable | 03-02-09 | |
| Magic Tee Model: XE – 350Make: SICO | 2 nd floor ECE | 2,165 | Serviceable | 03-02-09 | |
| Digital Multimeter Model: GDM – 394Make: GW – INSTEK | 2 nd floor ECE | 3,925 | Serviceable | 23-10-09 | |
| 30 MHz CRO Model: GOS-630 FCMake: GW – INSTEK | 2 nd floor ECE | 64,896 | Serviceable | 26-10-09 | |
| Microwave Training System (Reflex Klystron) Model: SX9000 Make: SICO | 2 nd floor ECE | 89,677 | Serviceable | 05-04-10 | |
| PC Make : HP | 2 nd floor ECE | 29,000 | Serviceable | 17-10-11 | |
| Microwave Training System (Reflex Klystron) Model: 9000 Make: Nvis | 2 nd floor ECE | 61,500 | Serviceable | 31-05-16 | |
| Detector Mount Model:NVis -209 | 2 nd floor ECE | 5,400 | Serviceable | 31-05-16 | |
| Klystron Power Supply Model:NVis -102 | 2 nd floor ECE | 11,100 | Unserviceable | 31-05-16 | |
| Gunn Osc Model:NVis -201 | 2 nd floor ECE | 10,400 | Serviceable | 31-05-16 | |
| Klystron Mount with Tube Model:NVis -203 | 2 nd floor ECE | 14,400 | Serviceable | 31-05-16 | |
| PIN Modulator Model:NVis -202 | 2 nd floor ECE | 4,920 | Serviceable | 31-05-16 | |
| BNC to BNC cable | 2 nd floor ECE | 3,000 | Serviceable | 31-05-16 | |
| Microwave Test Bench with Antenna Set up (Reflex Klystron based) Model: NVis9002 Make: NVis | 2 nd floor ECE | 1,25,695 | Serviceable | 28-06-17 | |
| Benchmark Optical Fibre | 2 nd floor ECE | 4,98,750 | Serviceable | 17-03-12 | |

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|--|------------------------------------------------------------------------------------------|---------------------------|------------|---------------|------------|
| | System | | | | |
| | PC Make: HP | 2 nd floor ECE | 29,000 | Unserviceable | 17-10-12 |
| | 3MHz Function Generator | 2 nd floor ECE | 7854 | Servicable | 31-05-16 |
| | 30 HMz Oscilloscope | 2 nd floor ECE | 15,523 | Servicable | 31-05-16 |
| | Cadence University PG Bundle Analog and Digital FE and BE for PG courses (10 user) | 5 th Floor ECE | 17,00,000 | Servicable | 30-10-14 |
| | PC Make: Lenovo | 5 th Floor ECE | 5,73,000 | Servicable | 18-01-15 |
| | Embedded student design device NI myRIO Model: PA1184365, PA1184320 | 5 th Floor ECE | 1,20,000 | Serviceable | 28-10-14 |
| | NI Communication Teaching Bundle Model: F5B59E | 5 th Floor ECE | 6,50,000 | Servicable | 28-10-14 |
| | NI LabView software (2 User) | 5 th Floor ECE | 1,85,000 | Servicable | 28-10-14 |
| | PC Make: Lenovo | 5 th Floor ECE | 78,750 | Servicable | 18-01-15 |
| | PC Make: HP | 5 th Floor ECE | 74,820 | Servicable | 08-08-15 |
| | HCL computer set | CSE LAB 1 | 724248.00 | Servicable | 08-12-2008 |
| | HP 6200 | CSE LAB 1 | 182700.00 | Servicable | 15-10-2011 |
| | HP 6200 | CSE LAB 1 | 91350.00 | Servicable | 15-10-2011 |
| | DELL Computer set | CSE LAB 1 | 1805399.98 | Servicable | 20-04-2022 |
| | Hp 333 MT PC AMD Phenom II X 4B99 | CSE LAB 1 | 330750.00 | Servicable | 22-09-2012 |
| | Hp 333 MT PC intel i5 2400 | CSE LAB 1 | 457275.00 | Servicable | 22-09-2012 |
| | HP 6200 | CSE LAB 1 | 182700.00 | Servicable | 15-10-2011 |
| | HCL computer set | CSE LAB 1 | 80472.00 | Servicable | 08-12-2008 |
| | HP 6200 | CSE LAB 1 | 60900.00 | Servicable | 15-10-2011 |
| | HP Intel i3 3220 | CSE LAB 1 | 157500.00 | Servicable | 23-04-2013 |
| | HCL computer set | CSE LAB 4 | 616952.00 | Servicable | 08-12-2008 |
| | HP 6200 | Project/Research Lab | 913500.00 | Servicable | 15-10-2011 |
| | HP intel i5 2400 | Computer center | 949725.00 | Servicable | 22-09-2012 |
| | Lenevo | Computer center | 191100.00 | Servicable | 22-12-2014 |
| | HP ML 10 GEN9 Server | CSE LAB 2 | 61080.00 | Servicable | 08-03-2019 |
| | HP Z238T,3FJ04PA 16GB DDR4/1TB HDD/2GB NVIDIA Win 10 Pro/DVDRW | Project/Research Lab | 113056.00 | Servicable | 25-10-2018 |
| | D-link DIR-825 Dual band Router | CSE Project LAB | 2800.00 | Servicable | 27-10-2022 |
| | Cisco Network switch SF90-24 PORT | CSE LAB 2 | 4736.00 | Servicable | 03-09-2016 |
| | D-LInk 16 PORT network | CSE LAB | 11200.00 | Servicable | 24-12-2012 |

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|--|-----------------------------------------------------------|---------------------------------------|-----------|-------------|------------|
| | switch | | | | |
| | D-Link 24 PORT network switch | CSE LAB | 27200.00 | Servicable | 14-05-2012 |
| | Printer- Canon F151300 | CSE | | Servicable | |
| | printer- Canon image class MF3010 | CSE | | Servicable | |
| | printer- Canon LBP6030 | CSE | 7150.00 | Servicable | 04-11-2016 |
| | Canon scanner 2400 Dpi Flatbed | CSE | | Servicable | 2016 |
| | Finger Print | CSE | | Servicable | 2016 |
| | Webcam-Logitech | CSE | | Servicable | 2016 |
| | Projector-Panasonic DLP PT-LX300 | CSE | | Servicable | 08-03-2019 |
| | Projector-Panasonic DLP PT-LX300 | CSE | | Servicable | 2016 |
| | Projector-BENQ DLP MS 506 | CSE | 25786.00 | Servicable | 28-07-2016 |
| | APC 10 KVA UPS | CSE LAB 1 | 150400.00 | Servicable | 20-09-2014 |
| | ORION 10 KVA UPS | CSE LAB 2 | | Servicable | 07-05-2015 |
| | ORION 10 KVA UPS | CSE LAB 3 | | Servicable | 07-05-2015 |
| | ORION 10 KVA UPS | Project/Research Lab | | Servicable | |
| | ORION 10 KVA UPS | Computer center | | Servicable | |
| | 600 VA offline UPS | CSE LAB 4 | 48302.00 | Servicable | 10-05-2013 |
| | Discharge over notch apparatus (Triangular & Rectangular) | Hydraulics & Fluid Machnics Lab (CE) | | | |
| | Losses in pipe apparatus | Hydraulics & Fluid Machnics Lab (CE) | | Working | |
| | Open channel apparatus | Hydraulics & Fluid Machnics Lab (CE) | | Working | |
| | Bernouli's theorem apparatus | Hydraulics & Fluid Machnics Lab (CE) | | Not working | |
| | Orifice apparatus | Hydraulics & Fluid Machnics Lab (CE) | | Working | |
| | Reynold's apparatus (Laminar & Turbulent flow) | Hydraulics & Fluid Machnics Lab (CE) | | Working | |
| | Slump cone apparatus | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | IS Sieves set(Small) | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | IS Sieves set(Big) | Concrete And Solid Mechanics Lab (CE) | | Working | |

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|--|------------------------------------|---------------------------------------|--|-------------|--|
| | Vibrating machine | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Vicat apparatus with needle | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Cube mould 150x150x150 | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Vee-Bee Consistometer Apparatus | Concrete And Solid Mechanics Lab (CE) | | Not working | |
| | Wrench set | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Cube mould 70.6x70.6x70.6 | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Flow table apparatus | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Compaction factor apparatus | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Digitel balance (20gm-200kg) | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Measuring cylinder capacity 500ml | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Measuring cylinder capacity 1000ml | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Concrete mixer | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Flexure testing Machine | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Flexure testing mould | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Compressive testing machine | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Water bath | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Oven | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Hardness tester | Concrete And Solid Mechanics Lab (CE) | | Working | |

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|--|----------------------------------------------------------------------------------------------|---------------------------------------|--|-------------|--|
| | Torsion testing machine | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Impact testing machine | Concrete And Solid Mechanics Lab (CE) | | Working | |
| | Sieves (Pan,75 μ , 150 μ , 425 μ , 300 μ , 600 μ , 1.18mm, 2mm, 4.75mm) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Hammer 12kg | Geo-Technical Engg.Lab (CE) | | Working | |
| | Core cutter (Field density & Dry density) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Casagrande apparatus(Liquid limit) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Direct shear apparatus | Geo-Technical Engg.Lab (CE) | | Working | |
| | Unconfined compression test apparatus | Geo-Technical Engg.Lab (CE) | | Not Working | |
| | Triaxial test apparatus with pore pressure measurement | Geo-Technical Engg.Lab (CE) | | Not Working | |
| | Consolidometer apparatus | Geo-Technical Engg.Lab (CE) | | Working | |
| | Sieve shaker machine(small & big) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Oven | Geo-Technical Engg.Lab (CE) | | Working | |
| | Digital balance (1gm-5kg) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Sample containers | Geo-Technical Engg.Lab (CE) | | Working | |
| | Pycnometer | Geo-Technical Engg.Lab (CE) | | Working | |
| | Enamel tray (45x30x4 cm) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Enamel tray (65x50x5cm) | Geo-Technical Engg.Lab (CE) | | Working | |
| | SPT set (Standard Penetration Test) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Graduated jar (100ml) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Measuring cylinder(25ml) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Graduated jar (500ml) polycarbonate | Geo-Technical Engg.Lab (CE) | | Working | |
| | Measuring cylinder(10ml) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Measuring cylinder(50ml) | Geo-Technical Engg.Lab (CE) | | Working | |
| | Graduated jar (250ml) | Geo-Technical Engg.Lab (CE) | | Working | |

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| Graduated jar (500ml) | Geo-Technical Engg.Lab (CE) | | Working | |
| Measuring cylinder (1000ml) | Geo-Technical Engg.Lab (CE) | | Working | |
| Shrinkage limit apparatus | Geo-Technical Engg.Lab (CE) | | Working | |
| Standard proctor apparatus (light) | Geo-Technical Engg.Lab (CE) | | Working | |
| Standard proctor apparatus (heavy) | Geo-Technical Engg.Lab (CE) | | Working | |
| Compaction rammer(H-1,L-2) | Geo-Technical Engg.Lab (CE) | | Working | |
| Permeability apparatus(Set) | Geo-Technical Engg.Lab (CE) | | Not Working | |
| Sand pouring cylinder | Geo-Technical Engg.Lab (CE) | | Working | |
| Tong | Geo-Technical Engg.Lab (CE) | | Working | |
| Desiccator | Geo-Technical Engg.Lab (CE) | | Working | |
| Cone Penetration apparatus | Geo-Technical Engg.Lab (CE) | | Working | |
| Digitel soil meter | Geo-Technical Engg.Lab (CE) | | Working | |
| Ranging rods | Engineering Surveying Lab(CE) | | Working | |
| Leveling staff | Engineering Surveying Lab(CE) | | Working | |
| Dumpy level | Engineering Surveying Lab(CE) | | Working | |
| Vernier theodolite | Engineering Surveying Lab(CE) | | Working | |
| Plane table | Engineering Surveying Lab(CE) | | Working | |
| Tripod stand(P.T,V.T,T.S,D.L,P.C) | Engineering Surveying Lab(CE) | | Working | |
| Ranging rods | Engineering Surveying Lab(CE) | | | |
| Leveling staff | Engineering Surveying Lab(CE) | | Working | |
| Dumpy level | Engineering Surveying Lab(CE) | | Working | |
| Vernier theodolite | Engineering Surveying | | Working | |

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|--|----------------------------------------------------------|-------------------------------------|--|-------------|--|
| | | Lab(CE) | | | |
| | Plane table | Engineering Surveying Lab(CE) | | Working | |
| | Tripod stand(P.T,V.T,T.S,D.L,P.C) | Engineering Surveying Lab(CE) | | Working | |
| | Measuring chain | Engineering Surveying Lab(CE) | | Working | |
| | Measuring tape | Engineering Surveying Lab(CE) | | Working | |
| | Metallic arrows | Engineering Surveying Lab(CE) | | Working | |
| | Prismatic compass | Engineering Surveying Lab(CE) | | Working | |
| | GPS | Engineering Surveying Lab(CE) | | Not working | |
| | Sprit level | Engineering Surveying Lab(CE) | | Working | |
| | Total station | Engineering Surveying Lab(CE) | | Working | |
| | Trough compass | Engineering Surveying Lab(CE) | | Working | |
| | Tangent clinometer | Engineering Surveying Lab(CE) | | Working | |
| | Alidade | Engineering Surveying Lab(CE) | | Working | |
| | Electronic weighing balance (Max. 300g, Min. 0.001 g) | Environmental Engg. Lab(CE) | | Working | |
| | Cronical flask (250ml) | Environmental Engg. Lab(CE) | | Working | |
| | Nephlo turbid meter | Environmental Engg. Lab(CE) | | Working | |
| | Hot plat with magnetic stirrer | Environmental Engg. Lab(CE) | | Working | |
| | COD apparatus | Environmental Engg. Lab(CE) | | Working | |
| | BOD incubator | Environmental Engg. Lab(CE) | | Working | |
| | Muffle furnace | Environmental Engg. Lab(CE) | | Working | |
| | Hot air oven | Environmental Engg. Lab(CE) | | Working | |

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| | Density bottle | Environmental Engg. Lab(CE) | | Working | |
| | Flocculation(Jar test) | Environmental Engg. Lab(CE) | | Working | |
| | Water distillation unit- metal | Environmental Engg. Lab(CE) | | Working | |
| | Acm – MP PHS Series Economical Microprocessor Based pH meters. | Environmental Engg. Lab(CE) | | Working | |
| | Measuring Cylinder (1000ml) | Transportation Engg. Lab(CE) | | Working | |
| | Measuring Beaker(2 litre) | Transportation Engg. Lab(CE) | | working | |
| | Measuring Beaker (1lt) | Transportation Engg. Lab(CE) | | working | |
| | Briquette mould | Transportation Engg. Lab(CE) | | Working | |
| | Pan & scoop | Transportation Engg. Lab(CE) | | Working | |
| | Enamel tray | Transportation Engg. Lab(CE) | | Working | |
| | Aggregate impact testing mechine | Transportation Engg. Lab(CE) | | Working | |
| | Ductility testing machine | Transportation Engg. Lab(CE) | | Not Working | |
| | Los angeles abrasion machine | Transportation Engg. Lab(CE) | | Working | |
| | Marshal apparatus | Transportation Engg. Lab(CE) | | Not Working | |
| | Mixer for Striping value test | Transportation Engg. Lab(CE) | | Working | |
| | Thickness gauge | Transportation Engg. Lab(CE) | | Working | |
| | CBR | Transportation Engg. Lab(CE) | | Working | |
| | Length gauge | Transportation Engg. Lab(CE) | | Working | |
| | Aggregate crushing value apparatus | Transportation Engg. Lab(CE) | | Working | |
| | Water bath | Transportation Engg. Lab(CE) | | Working | |
| | Thermometer(Digital) | Transportation Engg. Lab(CE) | | Working | |
| | Oven | Transportation Engg. Lab(CE) | | Not Working | |
| | Balance (10g-5kg) | Transportation Engg. Lab(CE) | | Working | |
| | Thermometer | Transportation Engg. Lab(CE) | | Working | |
| | Heater | Transportation Engg. Lab(CE) | | Working | |
| | Density Basket | Transportation Engg. Lab(CE) | | Working | |

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| | Ring ball apparatus set | Transportation Engg. Lab(CE) | | Working | |
| | IS Seives (G.I) frames set | Transportation Engg. Lab(CE) | | Working | |
| | Vacuum system | Transportation Engg. Lab(CE) | | working | |
| | Deval attrition testing machine | Transportation Engg. Lab(CE) | | Working | |
| | Penetration apparatus | Transportation Engg. Lab(CE) | | Working | |
| | Humidity cum Temperature Measuring Apparatus | Transportation Engg. Lab(CE) | | working | |
| | Pycnometer | Transportation Engg. Lab(CE) | | Working(5nos.) | |
| | Pensky martens apparatus | Transportation Engg. Lab(CE) | | Not working | |
| | Rocks (Coglomerate, Amphibolite, Graniute, Shale, Gneiss, Gabro, Schist, Quartzite, Syenite,Phyllite, Lime stone, sandstone, Dolerite, Slate, Marble). | Engineering Geology Lab(CE) | | Working | |
| | Minerals (Quartz, Feldspar, Microcline,Gypsum, Biotite, Muscovite, Tourmaline, Calcite, Dolomite, Plagioclase, Sillimanite). | Engineering Geology Lab(CE) | | Working | |
| | Computer system | Auto-Cad Lab(CE) | | Working | |
| | Portable Ammeter (M.I) 0-5/10 Amp | Basic Electrical Engineering Laboratory; Room No.: 109; Electrical Engineering Department | 3980 | Serviceable | 13/10/2009 |
| | Portable Ammeter (M.I) 0-5/10 Amp | | 1056 | Serviceable | 11-01-2017 |
| | Portable Ammeter (M.C) 0-2.5 Amp | | 752 | Serviceable | 17/06/2006 |
| | Portable Ammeter (M.C) 0- 2.5/5 Amp | | 2256 | Serviceable | 17/06/2007 |
| | Portable Ammeter (M.C) 0- 2.5/5 Amp | | 2288 | Serviceable | 11-01-2017 |
| | Portable Ammeter (M.C) 0-5 Amp | | 6016 | Serviceable | 17/06/2006 |
| | Portable Ammeter (M.C) 0- 5/10 Amp | | 3312 | Serviceable | 17/06/2007 |
| | Portable Milli -Ammeter (M.I) 0-500 mA | | 1150 | Serviceable | 17/06/2007 |
| | Portable Milli -Ammeter (M.C) 0-250 mA | | 4512 | Serviceable | 17/06/2006 |
| | Portable Milli -Ammeter (M.C) 0-250 mA | | 3432 | Serviceable | 11-01-2017 |

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| Portable Milli -Ammeter (M.C) 0-300 mA | 4600 | Serviceable | 17/06/2007 |
| Portable Milli -Ammeter (M.C) 0-25/50 mA | 2460 | Serviceable | 11-01-2017 |
| Portable Milli voltmeter (M.C) 0-20 mV | 7000 | Serviceable | 11-01-2017 |
| Portable Milli voltmeter (M.C) 0-50 mV | 2256 | Serviceable | 17/06/2006 |
| Portable Milli voltmeter (M.C) 0-50 mV | 2460 | Serviceable | 11-01-2017 |
| Portable Milli voltmeter (M.C) 0-100 mV | 2256 | Serviceable | 17/06/2006 |
| Portable Milli voltmeter (M.C) 0-250 mV | 2256 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.I) 0- 15/30V | 2160 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.I) 0- 25/50V | 2880 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.I) 0- 75/150V | 2880 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.I) 0- 150/300V | 1990 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.I) 0- 150/300V | 1940 | Serviceable | 13/10/2009 |
| Portable Voltmeter(M.I) 0- 300V | 688 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.I) 0- 300V | 1936 | Serviceable | 11-01-2017 |
| Portable Voltmeter(M.I) 0- 300/600V | 1440 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.C) 0-1V | 1936 | Serviceable | 11-01-2017 |
| Portable Voltmeter(M.C) 0- 1.5/3V | 1568 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.C) 0- 3/6V | 1568 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.C) 0- 5/10V | 1568 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.C) 0- 150/300V | 1568 | Serviceable | 17/06/2006 |
| Portable Voltmeter(M.C) 0- 300V | 1936 | Serviceable | 11-01-2017 |
| Portable Voltmeter(M.C) 0- 300V | 7950 | Serviceable | 25/06/2006 |
| Variac (closed type) 1-ph ,4Amp, 50 hz | 20820 | Serviceable | 20/11/2009 |
| Variac (closed type) 1-ph ,8Amp, 50 hz | 5400 | Serviceable | 07-06-2007 |

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|----------------------------------------------------|-------|-------------|------------|
| Variac (closed type) 1-ph ,10Amp, 50 hz | 1936 | Serviceable | 11-01-2017 |
| Variac (closed type) 1-ph ,15Amp, 50 hz | 8400 | Serviceable | 11-01-2017 |
| Variac (closed type) 3-ph ,10Amp, 50 hz | 38752 | Serviceable | 20/11/2009 |
| Rheostat (Variable) 20 ohm /5 Amp | 8800 | Serviceable | 13/10/2009 |
| Rheostat (Variable) 20 ohm /5 Amp | 4128 | Serviceable | 11-01-2017 |
| Rheostat (Variable) 50 ohm /5 Amp | 5000 | Serviceable | 25/06/2006 |
| Rheostat (Variable) 150ohm /1.8 Amp | 9600 | Serviceable | 25/06/2006 |
| Rheostat (Variable) 150ohm /1.8 Amp | 2560 | Serviceable | 11-01-2017 |
| Rheostat (Variable) 300 ohm /1 Amp | 22000 | Serviceable | 25/06/2006 |
| Rheostat (Variable) 300 ohm /1 Amp | 1620 | Serviceable | 11-01-2017 |
| Rheostat (Variable) 300ohm /1.5 Amp | 6400 | Serviceable | 13/10/2009 |
| Rheostat (Variable) 300ohm /1.5 Amp | 2896 | Serviceable | 11-01-2017 |
| Rheostat (Variable) 500 ohm /1 Amp | 7700 | Serviceable | 13/10/2009 |
| Rheostat (Variable) 1500 ohm /0.5 Amp | 8800 | Serviceable | 25/06/2006 |
| Portable Wattmeter (2.5/5A,75/150, 1-ph) | 4864 | Serviceable | 17/06/2006 |
| Portable Wattmeter (2.5/5A,300/600V,1-ph) | 2464 | Serviceable | 11-01-2017 |
| (L.P) Portable Wattmeter (2.5/5A,300/600V,1-ph) | 2720 | Serviceable | 17/06/2006 |
| Portable Wattmeter (5/10,150/300/600V 1-ph) | 1216 | Serviceable | 17/06/2006 |
| Portable Wattmeter (5/10,150/300/600V 1-ph) | 2464 | Serviceable | 11-01-2017 |
| Portable Wattmeter (2.5/5A,300/600V, 3-ph) | 2640 | Serviceable | 17/06/2006 |
| Portable Wattmeter (5/10,300/600V 3-ph) | 12400 | Serviceable | 13/10/2009 |
| Portable Wattmeter (5/10,300/600V 3-ph) | 6200 | Serviceable | 16/12/2010 |
| D.C Power Supply ,2Amp,3/6V | 10500 | Serviceable | 06-02-2006 |
| D.C Power Supply | 10500 | Serviceable | 25/06/2006 |

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|--|---------------------------------------------------------|-----------------------------------|--------|------------------------|
| | ,2Amp,6/12V | | | |
| | D.C Power Supply ,0-30V,3Amp (Dual o/p) | | 19000 | Serviceable 14/03/2014 |
| | D.C Power Supply ,0-30V,3Amp (Single o/p) | | 55500 | Serviceable 14/03/2015 |
| | Decade resistance Box (0-50 ohm) | | 8400 | Serviceable 25/06/2006 |
| | Decade resistance Box (0-100 ohm) | | 8400 | Serviceable 25/06/2007 |
| | Decade resistance Box 0-1kohm | | 10580 | Serviceable 11-01-2017 |
| | Shunt ,0-5Amp,50mV | | 312 | Serviceable 17/06/2006 |
| | Shunt ,0-5Amp,50mV | | 1000 | Serviceable 13/10/2009 |
| | Shunt ,0-5Amp,50mV | | 400 | Serviceable 11-01-2017 |
| | Shunt ,0-5Amp,100mV | | 420 | Serviceable 17/06/2006 |
| | Shunt ,0-5Amp,100mV | | 1000 | Serviceable 13/10/2009 |
| | Soldering Iron 25 Watt/35Watt | | 280 | Serviceable 11-12-2014 |
| | Choke Coil | | 5000 | Serviceable 25/06/2007 |
| | Screw Driver Set | | 190 | Serviceable 28/04/2012 |
| | Voltage Regulator | | 5800 | Serviceable 25/06/2006 |
| | Wire Stripper | | 55 | Serviceable 17/02/2017 |
| | Alternator 3 Phase, KV/KW-5 | Electrical Machine | 28000 | Serviceable 29/01/2008 |
| | Alternator 3 Phase, KV/KW-2 | Laboratory; | 26500 | Serviceable 29/01/2009 |
| | AC Synchronous Motor Couple With DC Shunt Generator | Room No.: 105(A)(B); | 67155 | Serviceable 11-03-2009 |
| | DC Series Motor With Mechanical Loading Arrangement | Electrical Engineering Department | 28694 | Serviceable 11-03-2009 |
| | DC Shunt Motor Couple With Alternator | | 90465 | Serviceable 11-03-2009 |
| | DC Shunt Motor Couple With DC Shunt Generator | | 106893 | Serviceable 13/02/2009 |
| | DC Shunt Motor Couple With Compound Generator | | 53447 | Serviceable 13/02/2010 |
| | DC Shunt Identical Machine Set | | 54612 | Serviceable 13/02/2010 |
| | Slip Ring Induction Motor | | 40737 | Serviceable 13/02/2010 |
| | Transformer Single Phase 2 KVA | | 31000 | Serviceable 02-06-2008 |
| | Transformer Single Phase 2.1 KVA | | 32640 | Serviceable 20/11/2009 |
| | Transformer 3 Phase 3 KVA | | 62360 | Serviceable 02-06-2008 |
| | Control Panel With Accessories For DC Series Motor | | 24254 | Serviceable 11-03-2009 |
| | Control Panel With Accessories For AC Synchronous Motor | | 29415 | Serviceable 11-03-2009 |

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|-------------------------------------------------------------------------------|-------|-------------|------------|
| Control Panel With Accessories For Parallel Operation of Alternator | 57654 | Serviceable | 11-03-2009 |
| Control Panel With Accessories For Compound Generator | 26307 | Serviceable | 13/02/2010 |
| Control Panel With Accessories For O.C.C. and Load test on DC Shunt Generator | 52614 | Serviceable | 13/02/2010 |
| Control Panel With Accessories For Parallel Operation of DC Shunt Generator | 4315 | Serviceable | 13/02/2010 |
| Control Panel With Accessories For Hopkinson Test | 28527 | Serviceable | 13/02/2010 |
| Transformer Single Phase 2.1 KVA | 32640 | Serviceable | 20/11/2009 |
| Control Panel With Accessories For Block Rotor Test | 24039 | Serviceable | 13/02/2010 |
| Control Panel (Synchronising)With Accessories For Alternator | 24420 | Serviceable | 11-03-2009 |
| Contactors | 725 | Serviceable | 14/02/2017 |
| Digital Tachometer (Dual Mode) | 12960 | Serviceable | 11-01-2017 |
| HRC Fuse Holder | 300 | Serviceable | 14/02/2017 |
| Rheostat (300Ω/1.5 Amps) | 6400 | Serviceable | 13/10/2009 |
| Rheostat (300Ω/1.5 Amps) | 7240 | Serviceable | 11-01-2017 |
| Rheostat (300Ω/1 Amps) | 4400 | Serviceable | 25/06/2006 |
| Rheostat (500Ω/1 Amps) | 7700 | Serviceable | 13/10/2009 |
| Control Panel With Accessories For Block Rotor Test | 24039 | Serviceable | 13/02/2010 |
| Rheostat (500Ω/1.8 Amps) | 13200 | Serviceable | 11-01-2017 |
| Variac (Close Type Single Phase) | 2700 | Serviceable | 06-07-2007 |
| Variac (Close Type Single Phase) | 2700 | Serviceable | 16/12/2008 |
| Variac (Close Type 3 Phase) | 38752 | Serviceable | 20/11/2009 |
| Voltmeter (Portable)(0-15/30 V) | 720 | Serviceable | 17/06/2006 |
| Voltmeter (Portable)(0-300/600 V) | 5664 | Serviceable | 17/06/2006 |
| Voltmeter (Portable)(0-300 V) | 1050 | Serviceable | 12-10-2011 |
| Voltmeter (Portable)(0-300 V) | 1050 | Serviceable | 13/12/2011 |
| Wire Wound Resistive Load Bank (10 Amps) | 12099 | Serviceable | 11-03-2009 |
| Wire Wound Resistive Load Bank (5 Amps) | 15207 | Serviceable | 11-03-2009 |
| Wire Wound Resistive Load | 10656 | Serviceable | 13/02/2010 |

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|--------------------------------------------------|-------------------------------------------------------------------------------------|---------|-------------|------------|
| Bank (6 Amps) | | | | |
| Wire Wound Resistive Load Bank (12 Amps) | | 13653 | Serviceable | 13/02/2012 |
| Wattmeter (Portable) (5/10 A, 150/300 V) | | 2432 | Serviceable | 17/06/2006 |
| Wattmeter (Portable) (5/10 A, 150/300 V) | | 5600 | Serviceable | 13/10/2009 |
| Wattmeter (Portable) (5/10 A, 150/300 V) | | 14784 | Serviceable | 11-01-2017 |
| Wattmeter (Portable) (2.5/5 A, 300/600 V) | | 5280 | Serviceable | 17/06/2006 |
| Wattmeter (Portable 3 Phase) (5/10 A, 300/600 V) | | 18600 | Serviceable | 13/10/2009 |
| Ammeter (Portable) (5/10 Amps) | | 5970 | Serviceable | 31/08/2007 |
| Ammeter (Portable) (5/10 Amps) | | 3980 | Serviceable | 13/10/2009 |
| Ammeter (Portable) (5/10 Amps) | | 4224 | Serviceable | 11-01-2017 |
| Ammeter (Portable) (0-2.5 Amps) | | 3008 | Serviceable | 06-07-2006 |
| Ammeter (Portable) (0-2.5/5 Amps) | | 4224 | Serviceable | 11-01-2017 |
| Wire Stripper | | 50 | Serviceable | 22/03/2016 |
| Anderson Bridge | Electrical Measurement Laboratory; Room No.: 108; Electrical Engineering Department | 5945 | Serviceable | 25/07/2011 |
| Anderson Bridge | | 5880 | Serviceable | 11-01-2017 |
| Auto Transformer (1-ph)(8 Amps) | | 20820 | Serviceable | 09-02-2008 |
| Auto Transformer (1-ph)(15 Amps) | | 8400 | Serviceable | 11-01-2017 |
| Auto Transformer (3-ph)(15 Amps) | | | Serviceable | 16/12/2008 |
| Ammeter (MI) (0-5/10 A) | | 5970 | Serviceable | 13/10/2009 |
| Ammeter (MI) (0-5/10 A) | | 1056 | Serviceable | 11-01-2017 |
| CRO | | | Serviceable | 12-12-2011 |
| Digital Multimeter with Freuency Counter | | 2530 | Serviceable | 11-01-2017 |
| Digital Earth Resistance Tester | | 8800 | Serviceable | 11-01-2017 |
| D.C power supply | | 2900 | Serviceable | 09-02-2008 |
| Direct reading potentiometer | | 12687 | Serviceable | 01-06-2009 |
| Electronics standard cell | | 4375 | Serviceable | 01-06-2009 |
| Kelvin Double bridge | | 31062.5 | Serviceable | 09-02-2008 |
| Rheostate (5/50 Ω) | | 10000 | Serviceable | 26/06/2006 |
| Schering Bridge (Digital) | | 6090 | Serviceable | 25/07/2011 |
| Schering Bridge with inbuilt Null Detector | | 6800 | Serviceable | 11-01-2017 |

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| Voltmeter (0-150/300/600V) | | 2160 | Serviceable | 17/06/2006 |
| Voltmeter (0-300/600V) | | 1144 | Serviceable | 11-01-2017 |
| Volt ratio box | | 3762 | Serviceable | 01-06-2009 |
| Standard resistance box | | 5775 | Serviceable | 09-02-2008 |
| Wein Bridge (Digital) | | 3770 | Serviceable | 25/07/2011 |
| Wein Bridge (Frequency Measurement) | | 8160 | Serviceable | 11-01-2017 |
| Wheaston Bridge | | 5840 | Serviceable | 11-01-2017 |
| Wattmeter (2.5/5A, 300/600V) | | 4864 | Serviceable | 17/06/2006 |
| Wire Stripper | | 50 | Serviceable | 22/3/2016 |
| Analog Function Generator | | 3760 | Serviceable | 11-01-2017 |
| Optical transducer trainer kit | | 15435 | Serviceable | 08-10-2016 |
| Temperature transducer Trainer kit | | 30524 | Serviceable | 08-10-2016 |
| LVDT Trainer | | 10780 | Serviceable | 08-10-2016 |
| Stain gauge Trainer kit | | 9310 | Serviceable | 08-10-2016 |
| Operational Amplifier kit | | 14014 | Serviceable | 08-10-2016 |
| DC Power Supply | Analog | 95000 | Serviceable | 13/08/2015 |
| 20MHz Pulse Generator | Electronics | 47400 | Serviceable | |
| Personal Computer (HP) (CPU, LED MONITOR 18.5", KEYBOARD, UPS) | Laboratory / Analog System And Application Laboratory (B.Sc | 34199.99 | Serviceable | 17/07/2015 |
| Voltage Comparator Kit (Fabricated) | Physics) / Digital Electronics | | Serviceable | 16/12/2020 |
| Cathode Ray Oscilloscope | Laboratory; | 96960 | Serviceable | |
| Wire Cutter | Room No.: 519 | 90 | Serviceable | 05-11-2015 |
| Digital Storage Oscillator | (A) (B); | 19800 | Serviceable | 26/08/2015 |
| Cathode Ray Oscilloscope Probe | Electrical Engineering Department | 6080 | Serviceable | 18/05/2015 |
| Cathod Ray Oscilloscope | Power Electronics | 121200 | Serviceable | 16/09/2015 |
| Digital Storage Oscilloscope | Laboratory/Circuit | 198000 | Serviceable | 16/09/2015 |
| DC Chopper kit | Analysis | 29000 | Serviceable | 09-06-2015 |
| DIAC/ TRIAC kit | Laboratory; | 15000 | Serviceable | 16/09/2015 |
| Gate firing circuit Tainer for SCR's | Room No.: 511; | 24800 | Serviceable | 16/09/2015 |
| PID Control kit/Speed control of PMDC Motor | Electrical Engineering Department | 38000 | Serviceable | 16/09/2015 |
| Speed Control of DC Motor Using SCR | | 38900 | Serviceable | 16/09/2015 |
| Single phase fully controlled SCR Bridge ckt effect of freewheeling diode | | 37000 | Serviceable | 16/09/2015 |
| Voltage/Power control of a load using PWM kit | | 33600 | Serviceable | 16/09/2015 |
| HCL Desktop set | | 21500 | Serviceable | 20/12/2011 |
| UPS | | 1650 | Serviceable | 20/12/2011 |

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|--|----------------------------------------------------------------------|--------------------------------------------|-----------|-------------|------------|
| | Function Generator | | 247500 | Serviceable | 16/09/2015 |
| | HP V193 18.5" LED Monitor, Mouse, Keyboard, CPU | Control System Laboratory/Electro | 854999.75 | Serviceable | 17/07/2015 |
| | UPS | Electronics Design | 34650 | Serviceable | 20/12/2011 |
| | PID Controller Kit (Model Process Temperature) | Circuit Laboratory/Mathematical | 19760 | Serviceable | 11-01-2017 |
| | ON/OFF Temperature Controller (Indicator cum Controller) | Physics -II Laboratory (B Sc Physics)/ | 10080 | Serviceable | 11-01-2017 |
| | DC Motor Speed Controller Trainer | Mathematical Physics -III Laboratory (B Sc | 45570 | Serviceable | 11-01-2017 |
| | AC Servo Speed Torque Characteristics Trainer | Physics); Room No.: 104; | 23200 | Serviceable | 11-01-2017 |
| | Arduino Board | Electrical | 5000 | Serviceable | 11-01-2017 |
| | Stepper Motor Controller Trainer (Manual and Microprocessor Control) | Engineering Department | 19360 | Serviceable | 11-01-2017 |
| | IDMT Electromagnetic Relay | Power System Laboratory; | 43400 | Serviceable | 09-09-2016 |
| | Setup to evaluate the functional Performance of Fuse | Room No.: 221; | 27400 | Serviceable | 09-09-2016 |
| | Magnetising Characteristic of CT and PT | Electrical Engineering Department | 54400 | Serviceable | 09-09-2016 |
| | Elemental Analyzer (1 quantity) | GIPS Ghy | | | |
| | High-Performance Liquid Chromatography (1 quantity) | GIPS Ghy | | | |
| | Fourier Transform Infrared Spectroscopy (1 quantity) | GIPS Ghy | | | |
| | Texture Analyser (1 quantity) | GIPS Ghy | | | |
| | Lyophilizer (1 quantity) | GIPS Ghy | | | |
| | Viscometer (1 quantity) | GIPS Ghy | | | |
| | ZetaSizer (1 quantity) | GIPS Ghy | | | |
| | UV-Vis Double Beam Spectrophotometer (2 quantity) | GIPS Ghy | | | |
| | RT-PCR (1 quantity) | GIPS Ghy | | | |
| | UHPLC (1 quantity) | GIPS Ghy | | | |
| | Gas Chromatography(1 quantity) | GIPS Ghy | | | |
| | Digital Polarimeter(1 quantity) | GIPS Ghy | | | |
| | Microwave Synthesizer(1 quantity) | GIPS Ghy | | | |
| | Spectrofluorophotometer(1 quantity) | GIPS Ghy | | | |
| | Flash Chromatography(1 quantity) | GIPS Ghy | | | |
| | Digital Melting Point (1 | GIPS Ghy | | | |

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| | quantity)Apparatus | | | | |
| | Biochemistry Analyzer(1 quantity) | GIPS Ghy | | | |
| | ABBE Refractometer(1 quantity) | GIPS Ghy | | | |
| | Differential Scanning Calorimeter (DSC) (1 quantity) | GIPS Ghy | | | |
| | High Performance Thin Layer Chromatography(1 quantity) | GIPS Ghy | | | |
| | Gel-Doc System (1 quantity) | GIPS Ghy | | | |
| | Automatic Microtome(1 quantity) | GIPS Ghy | | | |
| | Microbalance(1 quantity) | GIPS Ghy | | | |
| | Atomic Absorption Spectroscopy(1 quantity) | GIPS Ghy | | | |
| | Bioanalyzer(1 quantity) | GIPS Ghy | | | |
| | Morris water maze(1 quantity) | GIPS Ghy | | | |
| | Digital Plethysmometer(1 quantity) | GIPS Ghy | | | |
| | Bio-safety Cabinet (3 quantity) (1 quantity) | GIPS Ghy | | | |
| | IVC-Rat(1 quantity) | GIPS Ghy | | | |
| | IVC-mice(1 quantity) | GIPS Ghy | | | |
| | Bioanalyzer(1 quantity) | GIPS Ghy | | | |
| | Anderson Cascade Apparatus(1 quantity) | GIPS Ghy | | | |
| | -20 degree deep freezer (2 quantity) | GIPS Ghy | | | |
| | -80 degree deep freezer(1 quantity) | GIPS Ghy | | | |
| | Rotary vacuum evaporator (2 quantity) | GIPS Ghy | | | |
| | Tray Dryer(1 quantity) | GIPS Ghy | | | |
| | Tablet Punching Machine(1 quantity) | GIPS Ghy | | | |
| | Capsule Filling Machine(1 quantity) | GIPS Ghy | | | |
| | Ampoule Filling And Sealing Machine(1 quantity) | GIPS Ghy | | | |
| | Ampoule Washing Machine(1 quantity) | GIPS Ghy | | | |
| | Ointment Filling Machine(1 quantity) | GIPS Ghy | | | |
| | Friability Test Apparatus(1 quantity) | GIPS Ghy | | | |
| | Tablet Coating Pan(1 quantity) | GIPS Ghy | | | |

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| Bulk Density Apparatus(1 quantity) | GIPS Ghy | | | |
| Tablet Disintegration Test Apparatus(1 quantity) | GIPS Ghy | | | |
| Capsule Counter(1 quantity) | GIPS Ghy | | | |
| Tablet Counter(1 quantity) | GIPS Ghy | | | |
| Spray Gun(1 quantity) | GIPS Ghy | | | |
| Double Layer Tablet (1 quantity)Machine | GIPS Ghy | | | |
| Clarity Test Apparatus(1 quantity) | GIPS Ghy | | | |
| Double Cone Blender(1 quantity) | GIPS Ghy | | | |
| Ball Mill(1 quantity) | GIPS Ghy | | | |
| Sieve Shaker With Sieve(1 quantity) | GIPS Ghy | | | |
| Homogenizer(1 quantity) | GIPS Ghy | | | |
| Vacuum Pump(1 quantity) | GIPS Ghy | | | |
| Standard Sieves(1 quantity) | GIPS Ghy | | | |
| Tube Crimping Machine(1 quantity) | GIPS Ghy | | | |
| Propeller Type Mechanical Agitator(1 quantity) | GIPS Ghy | | | |
| Energy Meter(1 quantity) | GIPS Ghy | | | |
| Screw Gauze (16 quantity) | GIPS Ghy | | | |
| Vernier Callipers | GIPS Ghy | | | |
| Mechanical Stirrer With Speed Regulator | GIPS Ghy | | | |
| Monsanto's Hardness Tester | GIPS Ghy | | | |
| Pfizer Type Hardness Tester | GIPS Ghy | | | |
| Compound Microscope | GIPS Ghy | | | |
| Centrifuge(1 quantity) | GIPS Ghy | | | |
| Eye Model(1 quantity) | GIPS Ghy | | | |
| Hutchinson's Spirometer(31 quantity) | GIPS Ghy | | | |
| Physical Balance(30 quantity) | GIPS Ghy | | | |
| Haemocytometer(30 quantity) | GIPS Ghy | | | |
| Haemometer(30 quantity) | GIPS Ghy | | | |
| Sphygmomanometer(26 quantity) | GIPS Ghy | | | |
| Stethoscope(20 quantity) | GIPS Ghy | | | |
| Stop Watch(4 quantity) | GIPS Ghy | | | |
| Permanent Tissue Slide Box(1 quantity) | GIPS Ghy | | | |
| Digital Balance(15 quantity) | GIPS Ghy | | | |
| Disarticulated Human Skeleton | GIPS Ghy | | | |

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| | Model(1 quantity) | | | | |
| | Binocular Microscope(4 quantity) | GIPS Ghy | | | |
| | Mechanical Stirrer(14 quantity) | GIPS Ghy | | | |
| | Homogenizer(7 quantity) | GIPS Ghy | | | |
| | Standard Sieve Set(3 quantity) | GIPS Ghy | | | |
| | Magnetic Stirrer(22 quantity) | GIPS Ghy | | | |
| | Digital P ^H Meter(6 quantity) | GIPS Ghy | | | |
| | Bottle Washing Machine(1 quantity) | GIPS Ghy | | | |
| | Stage Micrometer(28 quantity) | GIPS Ghy | | | |
| | Eye Piece Micrometer(5 quantity) | GIPS Ghy | | | |
| | Dhona Balance(3 quantity) | GIPS Ghy | | | |
| | Pen type P ^H Meter(1 quantity) | GIPS Ghy | | | |
| | Analytical Balance(16 quantity) | GIPS Ghy | | | |
| | Thermostatic Water bath(13 quantity) | GIPS Ghy | | | |
| | Polarimeter(1 quantity) | GIPS Ghy | | | |
| | Abb-refractometer(1 quantity) | GIPS Ghy | | | |
| | Simple Microscope(4 quantity) | GIPS Ghy | | | |
| | Dessicator(10 quantity) | GIPS Ghy | | | |
| | Conical Parcalometer(1 0 quantity) | GIPS Ghy | | | |
| | Aqua ione TBD 50(1 quantity) | GIPS Ghy | | | |
| | Digital Slide Callipers(1 quantity) | GIPS Ghy | | | |
| | Digital Screw Gauge(1 quantity) | GIPS Ghy | | | |
| | Hand Grinder(1 quantity) | GIPS Ghy | | | |
| | Tincture Press(1 quantity) | GIPS Ghy | | | |
| | Distillation Unit(5 quantity) | GIPS Ghy | | | |
| | Suppository Mould(15 quantity) | GIPS Ghy | | | |
| | Lipstic Mould(9 quantity) | GIPS Ghy | | | |
| | Wet Granulator(5 quantity) | GIPS Ghy | | | |
| | Hot Plate(6 quantity) | GIPS Ghy | | | |
| | Photoclorimeter(1 quantity) | GIPS Ghy | | | |
| | Melting Point Apparatus(6 quantity) | GIPS Ghy | | | |
| | Vortex Shaker(7 quantity) | GIPS Ghy | | | |
| | Wrist Action Shaking Machine(5 quantity) | GIPS Ghy | | | |
| | Kip's Apparatus(6 quantity) | GIPS Ghy | | | |
| | Fume Chamber(6 quantity) | GIPS Ghy | | | |
| | Simple Microscope(8 quantity) | GIPS Ghy | | | |

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| Camera Lucida(14 quantity) | GIPS Ghy | | | |
| Hot Air Oven(7 quantity) | GIPS Ghy | | | |
| Eye Piece Micrometer(20 quantity) | GIPS Ghy | | | |
| Incinearator(2 quantity) | GIPS Ghy | | | |
| Moisture Balance(1 quantity) | GIPS Ghy | | | |
| Heating Mantle(39 quantity) | GIPS Ghy | | | |
| Micropipette(11 quantity) | GIPS Ghy | | | |
| Binocular Microscope(4 quantity) | GIPS Ghy | | | |
| Mixture Grinder(1 quantity) | GIPS Ghy | | | |
| | | | | |
| Vacuum Pump(4 quantity) | GIPS Ghy | | | |
| Projection Microscope(1 quantity) | GIPS Ghy | | | |
| Microtome(1 quantity) | GIPS Ghy | | | |
| Muffle Furnance(1 quantity) | GIPS Ghy | | | |
| Bulk Density Apparatus(1 quantity) | GIPS Ghy | | | |
| Bernoulli's Apparatus(1 quantity) | GIPS Ghy | | | |
| Reynolds's Apparatus(1 quantity) | GIPS Ghy | | | |
| Laboratory Centrifuge(1 quantity) | GIPS Ghy | | | |
| Dhona Balance(1 quantity) | GIPS Ghy | | | |
| Orifice Meter(1 quantity) | GIPS Ghy | | | |
| Permeability Cups(5 quantity) | GIPS Ghy | | | |
| Liquid Filling Machine(1 quantity) | GIPS Ghy | | | |
| Suppository Mould(15 quantity) | GIPS Ghy | | | |
| Lipstick mould(10 quantity) | GIPS Ghy | | | |
| Perculator(5 quantity) | GIPS Ghy | | | |
| Continuous Heating Extractor(5 quantity) | GIPS Ghy | | | |
| Trinocular Microscope(1 quantity) | GIPS Ghy | | | |
| Laminar Air Flow(2 quantity) | GIPS Ghy | | | |
| Autoclave(2 quantity) | GIPS Ghy | | | |
| Refrigerator(2 quantity) | GIPS Ghy | | | |
| Inoculation Chamber(2 quantity) | GIPS Ghy | | | |
| Incubator(2 quantity) | GIPS Ghy | | | |
| Glucometer(1 quantity) | GIPS Ghy | | | |
| Sonicator(1 quantity) | GIPS Ghy | | | |

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| Refrigerated Centrifuge(1 quantity) | GIPS Ghy | | | |
| Filtration unit(1 quantity) | GIPS Ghy | | | |
| Orbital Shaker Incubator(1 quantity) | GIPS Ghy | | | |
| Gel Electrophoresis(1 quantity) | GIPS Ghy | | | |
| Tissue Culture Station(1 quantity) | GIPS Ghy | | | |
| Respirometer(1 quantity) | GIPS Ghy | | | |
| Paper Electrophoresis(1 quantity) | GIPS Ghy | | | |
| Ostwald Viscometer(1 quantity) | GIPS Ghy | | | |
| B.O.D. Incubator(1 quantity) | GIPS Ghy | | | |
| Digital Colony Counter(1 quantity) | GIPS Ghy | | | |
| Antibiotic Zone Reader(1 quantity) | GIPS Ghy | | | |
| Multivolume Pipette(1 quantity) | GIPS Ghy | | | |
| Digital Colony Counter(2 quantity) | GIPS Ghy | | | |
| Antibiotic Zone Reader(1 quantity) | GIPS Ghy | | | |
| Micro Centrifuge(1 quantity) | GIPS Ghy | | | |
| Projection Microscope(1 quantity) | GIPS Ghy | | | |
| B.O.D. Incubator(1 quantity) | GIPS Ghy | | | |
| Incinerator(1 quantity) | GIPS Ghy | | | |
| Mixer Grinder(2 quantity) | GIPS Ghy | | | |
| Arsenic Limit Test Apparatus(20 quantity) | GIPS Ghy | | | |
| Colorimeter(1 quantity) | GIPS Ghy | | | |
| Karl Fiesher titration(1 quantity) | GIPS Ghy | | | |
| Photo Actometer(1 quantity) | GIPS Ghy | | | |
| Rota Rod Apparatus(1 quantity) | GIPS Ghy | | | |
| Pole Climbing Apparatus-01(1 quantity) | GIPS Ghy | | | |
| Analgesiometer (Hot Plate Method) (1 quantity) | GIPS Ghy | | | |
| Convulsiometer(1 quantity) | GIPS Ghy | | | |
| Analgesiometer (Tail Flick Method) (1 quantity) | GIPS Ghy | | | |
| Plethysmograph(1 quantity) | GIPS Ghy | | | |
| Rabbit Holder(4 quantity) | GIPS Ghy | | | |

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| | Merecury Micrometer(1 quantity) | GIPS Ghy | | | |
| | Jackson's Enterograph(1 quantity) | GIPS Ghy | | | |
| | Histamine Chamber(1 quantity) | GIPS Ghy | | | |
| | Animal Weight Machine(1 quantity) | GIPS Ghy | | | |
| | Myographic Lever | GIPS Ghy | | | |
| | Student Stimulator(1 quantity) | GIPS Ghy | | | |
| | Lucus Moist Chamber(1 quantity) | GIPS Ghy | | | |
| | Kymograph Machine(10 quantity) | GIPS Ghy | | | |
| | Sherrington Drum(6 quantity) | GIPS Ghy | | | |
| | Metabolic Cage(3 quantity) | GIPS Ghy | | | |
| | Perpex Organ Bath(15 quantity) | GIPS Ghy | | | |
| | Aerator(8 quantity) | GIPS Ghy | | | |
| | Muscle Electrode(1 quantity) | GIPS Ghy | | | |
| | Dissection Tray(4 quantity) | GIPS Ghy | | | |
| | Folin Wu Tube(35 quantity) | GIPS Ghy | | | |
| | Haemostatic Artery Forcep(8 quantity) | GIPS Ghy | | | |
| | Lever Canula(5 quantity) | GIPS Ghy | | | |
| | Hypodermic Needle(10 quantity) | GIPS Ghy | | | |
| | Brookfield Viscometer(1 quantity) | GIPS Ghy | | | |
| | Tablet Dissolution Apparatus(1 quantity) | GIPS Ghy | | | |
| | Humidity Oven(1 quantity) | GIPS Ghy | | | |
| | Rotary Shaker(1 quantity) | GIPS Ghy | | | |
| | Laboratory Centrifuge(2 quantity) | GIPS Ghy | | | |
| | Ball Mill(1 quantity) | GIPS Ghy | | | |
| | Universal Gear(1 quantity) | GIPS Ghy | | | |
| | Dry Granulator(1 quantity) | GIPS Ghy | | | |
| | V-Blender(1 quantity) | GIPS Ghy | | | |
| | Planatary Mixture(1 quantity) | GIPS Ghy | | | |
| | Homogenizer(1 quantity) | GIPS Ghy | | | |
| | Fluidized Bed Dryer(1 quantity) | GIPS Ghy | | | |
| | Friability Test Apparatus(1 quantity) | GIPS Ghy | | | |
| | Magnetic Stirrer With Hot Plate(3 quantity) | GIPS Ghy | | | |
| | UV Chamber(1 quantity) | GIPS Ghy | | | |

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| | Polarimeter(1 quantity) | GIPS Ghy | | | |
| | Potentiometer(1 quantity) | GIPS Ghy | | | |
| | Photofluorometer(1 quantity) | GIPS Ghy | | | |
| | Nephloturbidity Meter(1 quantity) | GIPS Ghy | | | |
| | Flame Photometer(1 quantity) | GIPS Ghy | | | |
| | Conductivity Meter(1 quantity) | GIPS Ghy | | | |
| | Dissolution Test Apparatus; LABINDIA(1 quantity) | GIPS Tezpur | | | |
| | Tablet Disintegration Tester; LABINDIA(1 quantity) | GIPS Tezpur | | | |
| | Differential Scanning Calorimeter; PerkinElmer(1 quantity) | GIPS Tezpur | | | |
| | UV-Vissible Spectrophotometer (Single Beam); ELICO(1 quantity) | GIPS Tezpur | | | |
| | Haematology Analyzer; Erba Mannheim(1 quantity) | GIPS Tezpur | | | |
| | UV-Vissible Spectrophotometer (Double Beam); Thermo Scientific(1 quantity) | GIPS Tezpur | | | |
| | Fourier Transform Infrared spectrophotometer; Bruker(1 quantity) | GIPS Tezpur | | | |
| | Brookfield Viscometer; Brookfield Ametek(1 quantity) | GIPS Tezpur | | | |
| | High Performance Liquid Chromatography; Waters(1 quantity) | GIPS Tezpur | | | |
| | Rotavapor; Buchi(1 quantity) | GIPS Tezpur | | | |
| | Losses Due to Friction in pipeline; K. C. Engineers (P) Ltd. (1 quantity) | GIPS Tezpur | | | |
| | Reynold's apparatus; K. C. Engineers (P) Ltd. (1 quantity) | GIPS Tezpur | | | |
| | Bernoulli's Theorem apparatus; K. C. Engineers (P) Ltd. (1 quantity) | GIPS Tezpur | | | |
| | Pitot tube set up; K. C. Engineers (P) Ltd. (1 quantity) | GIPS Tezpur | | | |
| | Discharge over Notches; K. C. Engineers (P) Ltd. (1 quantity) | GIPS Tezpur | | | |
| | Orifice, Venturi&Rotameter test Rig; K. C. Engineers (P) | GIPS Tezpur | | | |

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| | Ltd. (1 quantity) | | | | |
| | Orifice & Mouthpiece; K. C. Engineers (P) Ltd. (1 quantity) | GIPS Tezpur | | | |
| | Metacentric height apparatus; K. C. Engineers (P) Ltd. (1 quantity) | GIPS Tezpur | | | |
| | Single Rotary Tablet punching machine; Parle Elizabeth(1 quantity) | GIPS Tezpur | | | |
| | Ampoule sealing machine(1 quantity) | GIPS Tezpur | | | |
| | Magnetic stirrer 500ml & 1 Litrcapacity(5 quantity) | GIPS Tezpur | | | |
| | Aseptic cabinet(1 quantity) | GIPS Tezpur | | | |
| | Tabletcoatingmachine(1 quantity) | GIPS Tezpur | | | |
| | Ball mill(1 quantity) | GIPS Tezpur | | | |
| | Double cone blender(1 quantity) | GIPS Tezpur | | | |
| | Autoclave(2 quantity) | GIPS Tezpur | | | |
| | Steam distillation still(1 quantity) | GIPS Tezpur | | | |
| | Vacuumpump(3 quantity) | GIPS Tezpur | | | |
| | Standard sieves no. 8, 10, 12, 22, 44, 66, 80(1 quantity) | GIPS Tezpur | | | |
| | Tabletpunchingmachine(1 quantity) | GIPS Tezpur | | | |
| | Capsule filling machine(1 quantity) | GIPS Tezpur | | | |
| | Ampoules washing machine(1 quantity) | GIPS Tezpur | | | |
| | Tablet Disintegrationapparatus(2 quantity) | GIPS Tezpur | | | |
| | Hardness tester(5 quantity) | GIPS Tezpur | | | |
| | Friability test apparatus(2 quantity) | GIPS Tezpur | | | |
| | Clarity test apparatus(1 quantity) | GIPS Tezpur | | | |
| | BOD Incubator(1 quantity) | GIPS Tezpur | | | |
| | Digital pH meter(5 quantity) | GIPS Tezpur | | | |
| | Bulk density(1 quantity) | GIPS Tezpur | | | |
| | Humidity Chambers(1 quantity) | GIPS Tezpur | | | |
| | Traydryer(1 quantity) | GIPS Tezpur | | | |
| | Waterbath(9 quantity) | GIPS Tezpur | | | |

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| Ointment filling machine(1 quantity) | GIPS Tezpur | | | |
| Capsule counter(2 quantity) | GIPS Tezpur | | | |
| Homoginizer(5 quantity) | GIPS Tezpur | | | |
| Digital balance(9 quantity) | GIPS Tezpur | | | |
| Microscope(50 quantity) | GIPS Tezpur | | | |
| Stage and eye piecemicrometers(30 quantity) | GIPS Tezpur | | | |
| Brookfileld viscometer(1 quantity) | GIPS Tezpur | | | |
| Sieve Shaker Machine(1 quantity) | GIPS Tezpur | | | |
| Extractive Distillator(1 quantity) | GIPS Tezpur | | | |
| Mechanical Stirrer(5 quantity) | GIPS Tezpur | | | |
| Suppository mold(25 quantity) | GIPS Tezpur | | | |
| Ultra Sonicator(4 quantity) | GIPS Tezpur | | | |
| Sterility tester(1 quantity) | GIPS Tezpur | | | |
| FranzDiffusioncell(5 quantity) | GIPS Tezpur | | | |
| Hot Air Oven(8 quantity) | GIPS Tezpur | | | |
| TabletDissolutiontestapparatus(2 quantity) | GIPS Tezpur | | | |
| Mortar and Pestle(40 quantity) | GIPS Tezpur | | | |
| Milli Pore Filter(1 quantity) | GIPS Tezpur | | | |
| VacuumDistillator(2 quantity) | GIPS Tezpur | | | |
| Desiccators(5 quantity) | GIPS Tezpur | | | |
| Refrigerator(5 quantity) | GIPS Tezpur | | | |
| Tincturepress(2 quantity) | GIPS Tezpur | | | |
| Centrifuge(2 quantity) | GIPS Tezpur | | | |
| Colony Counter(1 quantity) | GIPS Tezpur | | | |
| Antibiotic Zone Rader(1 quantity) | GIPS Tezpur | | | |
| Laminar Air Flow(1 quantity) | GIPS Tezpur | | | |
| Micropipette single & MultiChanneled(4 quantity) | GIPS Tezpur | | | |
| UV Cabinet(2 quantity) | GIPS Tezpur | | | |
| Refractometer(1 quantity) | GIPS Tezpur | | | |
| Polarimeter(1 quantity) | GIPS Tezpur | | | |
| Photoelectric colorimeter(1 quantity) | GIPS Tezpur | | | |
| Atomic model set(2 quantity) | GIPS Tezpur | | | |
| Hot plates(17 quantity) | GIPS Tezpur | | | |
| Analytical Balances fordemonstration(5 quantity) | GIPS Tezpur | | | |
| Digital balance 10mg sensitivity(5 quantity) | GIPS Tezpur | | | |

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| Suction pumps(2 quantity) | GIPS Tezpur | | | |
| MuffleFurnace(2 quantity) | GIPS Tezpur | | | |
| Mechanical Stirrers(5 quantity) | GIPS Tezpur | | | |
| Magnetic Stirrers withThermostat (10 quantity) | GIPS Tezpur | | | |
| VacuumPump(6 quantity) | GIPS Tezpur | | | |
| Digital pH meter(5 quantity) | GIPS Tezpur | | | |
| Microwave Oven(2 quantity) | GIPS Tezpur | | | |
| Distillation Unit(2 quantity) | GIPS Tezpur | | | |
| ArsenicLimitTestApparatus(20 quantity) | GIPS Tezpur | | | |
| Reflux flask and condenser double /triple necked(20 quantity) | GIPS Tezpur | | | |
| Nessler's Cylinders(50 quantity) | GIPS Tezpur | | | |
| Reflux flask and condenser singleNecked (25 quantity) | GIPS Tezpur | | | |
| Electronic water bath(12 holes)(5 quantity) | GIPS Tezpur | | | |
| Copper water bath(25 quantity) | GIPS Tezpur | | | |
| Colorimeter(1 quantity) | GIPS Tezpur | | | |
| UV-VisibleSpectrophotometer(1 quantity) | GIPS Tezpur | | | |
| Flourimeter(1 quantity) | GIPS Tezpur | | | |
| NepheloTurbiditymeter(1 quantity) | GIPS Tezpur | | | |
| Flame Photometer(1 quantity) | GIPS Tezpur | | | |
| Potentiometer(1 quantity) | GIPS Tezpur | | | |
| Conductivity meter(1 quantity) | GIPS Tezpur | | | |
| BiochemistryAnalyzer (Desirable) (1 quantity) | GIPS Tezpur | | | |
| Ion- Exchanger(1 quantity) | GIPS Tezpur | | | |
| Haemocytometer with Micropipettes(20 quantity) | GIPS Tezpur | | | |
| Sahli's haemocytometer(20 quantity) | GIPS Tezpur | | | |
| Hutchinson's spirometer(1 quantity) | GIPS Tezpur | | | |
| Spygmomanometer(10 quantity) | GIPS Tezpur | | | |
| Stethoscope(10 quantity) | GIPS Tezpur | | | |
| DifferentContraceptiveDevices andModels(1 quantity) | GIPS Tezpur | | | |
| Pregnancy diagnosis kit(1 | GIPS Tezpur | | | |

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| | quantity) | | | | |
| | Mercury thermometer(10 quantity) | GIPS Tezpur | | | |
| | Cell analyzer(1 quantity) | GIPS Tezpur | | | |
| | Permanent Slides for various tissues(1 quantity) | GIPS Tezpur | | | |
| | Models for various organs(1 quantity) | GIPS Tezpur | | | |
| | Specimen for various organs and systems(1 quantity) | GIPS Tezpur | | | |
| | Skeleton and bones(1 quantity) | GIPS Tezpur | | | |
| | Muscle electrodes(1 quantity) | GIPS Tezpur | | | |
| | Lucas moist chamber(1 quantity) | GIPS Tezpur | | | |
| | Myographic lever(1 quantity) | GIPS Tezpur | | | |
| | Stimulator(1 quantity) | GIPS Tezpur | | | |
| | Centrifuge(1 quantity) | GIPS Tezpur | | | |
| | Sherrington's kymograph machine /polyrite(10 quantity) | GIPS Tezpur | | | |
| | Sherrington drum(10 quantity) | GIPS Tezpur | | | |
| | Aerators(10 quantity) | GIPS Tezpur | | | |
| | Software packages for experiment(1 quantity) | GIPS Tezpur | | | |
| | Actophotometer(1 quantity) | GIPS Tezpur | | | |
| | Rotarod(1 quantity) | GIPS Tezpur | | | |
| | Pole climbing apparatus(1 quantity) | GIPS Tezpur | | | |
| | Analgesiometer (eddy's hot plate and radiant heat methods) (1 quantity) | GIPS Tezpur | | | |
| | Convulsiometer(1 quantity) | GIPS Tezpur | | | |
| | Plethysmograph(1 quantity) | GIPS Tezpur | | | |
| | Digital pH meter(1 quantity) | GIPS Tezpur | | | |
| | Histamine chamber(1 quantity) | GIPS Tezpur | | | |
| | Metabolic cage(1 quantity) | GIPS Tezpur | | | |
| | Dissection tray & boards(10 quantity) | GIPS Tezpur | | | |
| | Stereotaxic apparatus(1 quantity) | GIPS Tezpur | | | |
| | Digital glucometer(1 quantity) | GIPS Tezpur | | | |
| | Folin- wu tubes(60 quantity) | GIPS Tezpur | | | |
| | Hemostatic artery forceps(10 quantity) | GIPS Tezpur | | | |
| | Livers , cannula(20 quantity) | GIPS Tezpur | | | |
| | Hypodermic syringes & needles Size 15,24,26G(20 quantity) | GIPS Tezpur | | | |

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| | quantity) | | | | |
| | Compound Microscope (30 quantity) | GIPS Tezpur | | | |
| | Dissecting Microscope(30 quantity) | GIPS Tezpur | | | |
| | Projection Microscope(2 quantity) | GIPS Tezpur | | | |
| | Binocular Microscope(1 quantity) | GIPS Tezpur | | | |
| | Polarized Microscope(1 quantity) | GIPS Tezpur | | | |
| | Autoclave(2 quantity) | GIPS Tezpur | | | |
| | Zone reader(1 quantity) | GIPS Tezpur | | | |
| | Digital pH Meter(2 quantity) | GIPS Tezpur | | | |
| | Colorimeter(1 quantity) | GIPS Tezpur | | | |
| | Sterility testing unit(1 quantity) | GIPS Tezpur | | | |
| | Camera lucida(20 quantity) | GIPS Tezpur | | | |
| | Eye piece micrometer(20 quantity) | GIPS Tezpur | | | |
| | Stage micrometer(20 quantity) | GIPS Tezpur | | | |
| | Muffle furnace(1 quantity) | GIPS Tezpur | | | |
| | Moisture balance(2 quantity) | GIPS Tezpur | | | |
| | Heating Mantles-Small(4 quantity) | GIPS Tezpur | | | |
| | Micropipette single & MultiChanneled(2 quantity) | GIPS Tezpur | | | |
| | Micro Centrifuge(1 quantity) | GIPS Tezpur | | | |
| | Microtome rotary(1 quantity) | GIPS Tezpur | | | |
| | Mixer grinder(2 quantity) | GIPS Tezpur | | | |
| | UV Cabinet(2 quantity) | GIPS Tezpur | | | |
| | Cutter Mill (Bark and seedgrinder) (1 quantity) | GIPS Tezpur | | | |
| | Sonicator(1 quantity) | GIPS Tezpur | | | |
| | Electrophoresis(1 quantity) | GIPS Tezpur | | | |
| | Fermentor(1 quantity) | GIPS Tezpur | | | |
| | Rotary Shaker(1 quantity) | GIPS Tezpur | | | |
| | Autoclave sterilizer(1 quantity) | GIPS Tezpur | | | |
| | Hot air oven(1 quantity) | GIPS Tezpur | | | |
| | Membrane filter(1 quantity) | GIPS Tezpur | | | |
| | Centrifuge(1 quantity) | GIPS Tezpur | | | |
| | Filling Machine(1 quantity) | GIPS Tezpur | | | |
| | Sealing Machine(1 quantity) | GIPS Tezpur | | | |
| | Glucometer(1 quantity) | GIPS Tezpur | | | |
| | Blood Pressure Apparatus and stethoscope(10 quantity) | GIPS Tezpur | | | |
| | Clinical thermometer(10 quantity) | GIPS Tezpur | | | |

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| | quantity) | | | | |
| | Muffle furnace-Digital | Pharmacognosy (Tezpur Campus) | 21004.00 | Working | 28/07/2023 |
| | BIOVIA Discovery Studio Research Suite | Central Instrument Room (Tezpur Campus) | 20,41400.00 | Working | 23/03/2023 |
| | Glass filtration assembly | Pharmaceutical Chemistry lab (Tezpur Campus) | 10030.00 | Working | 17/04/2023 |
| | Stereotaxic apparatus | Pharmacology lab (Tezpur Campus) | 94400.00 | Working | 17/04/2023 |
| | Hutchinson's apparatus | Pharmacology lab (Tezpur Campus) | 8496.00 | Working | 17/04/2023 |
| | Digital melting point apparatus (2 nos.) | Pharmaceutical Chemistry lab (Tezpur Campus) | 39000.00 | Working | 25/11/2023 |
| | Desktop Computer | Management Qty: 60 | 2633280.00 | Working | 26-05-2023 |
| | Desktop Computer | CSE Qty: 30 | 1316640.00 | Working | 26-05-2023 |
| | Desktop Computer | CA Qty: 25 | 1097200.00 | Working | 26-05-2023 |
| | VC Device with Display | Conference HALL(Ground Floor) | 861615.00 | Working | 03-06-2023 |
| | 10 KVA UPS | CSE, Qty:1 | 70995.00 | Working | 8-09-2023 |
| | 10 KVA UPS | Management, Qty:2 | 141990.00 | Working | 8-09-2023 |
| | 10 KVA UPS | CA , Qty:1 | 70995.00 | Working | 8-09-2023 |
| | 10 KVA UPS | Auditorium Qty:1 | 70995.00 | Working | 8-09-2023 |
| | Canon copier Machine | GIPS | 52200.00 | Working | 7-08-2023 |
| | RISO copier Machine | EXAM BRANCH | 253110.00 | Working | 19-08-2023 |
| | Canon IR 2224N | EXAM BRANCH | 63720.00 | Working | 19-08-2023 |
| | Portronics Mini Projector | Social Wok Deptt. | 9999.00 | Working | 29-09-2023 |
| | Portronics Mini Projector | Biology Deptt. | 9890.00 | Working | 9-11-2023 |
| | Portronics Mini Projector | BMLT. Deptt. | 9890.00 | Working | 9-11-2023 |
| | Portronics Mini Projector | Pharmaceutical Science | 9890.00 | Working | 9-11-2023 |

University Grant Commission (UGC)

Appendix-XVI

Sports Infrastructure

I. Facility

Open Play Ground(s) for outdoor sports

(a) (Athletics, Football, hockey, Cricket, etc.): 1 playground of 80500 square feet

(b) Track for Athletics: 1 track (In Preparation)

(c) Basketball courts: In Preparation

(d) Squash/Tennis Courts: 1 squash court (32 x 21) square feet

(e) Swimming Pool(Size): In Preparation (25 m x 50 m)

(f) Indoor Sports Facilities including gymnasium: 1 Indoor Stadium of 8250 square feet.
The
Indoor stadium consists of 3 badminton courts (44ft x 22 ft), 3 Table tennis court (30ft x 30 ft), 1 squash court (32ft x 21ft) , a gymnasium (1200 sq.ft) and common rooms for both Boys and Girls (400 sq.ft each)

Any other: 1 Volley ball Court and 2 cricket concrete for nets (In Preparation)

University Grants Commission (UGC)

Appendix-XVII

Information about the composition of the statutory bodies of the University

Governing Body:

| S.No. | Name | Profession | Full Postal Address | Date of Constitution |
|-------|--------------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------|----------------------------------|
| 1 | Dr. Jayanta Deka (Chancellor/Chairperson) | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 5 th December 2022 |
| 2 | Prof. Kandarpa Das(Vice Chancellor) | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 5 th December 2022 |
| 3 | Shri Jasoda Ranjan Das | Retired Service | H No-15, Nowjan Road,PO- Uzan Bazar,Behind Navarang Club Barowari, Guwahati,Kamrup Metro, Assam-781001 | 5 th December 2022 |
| 4 | Shri Bijoyananda Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 5 th December 2022 |
| 5 | Smt. Gita Das Chowdhury | Business | H No-15, Nowjan Road,PO- Uzan Bazar,Behind Navarang Club Barowari, Guwahati,Kamrup Metro, Assam-781001 | 5 th December 2022 |
| 6 | Prof. Amarendra Kumar Das | Teaching | Indian Institute of Technology Guwahati, Assam, India - 781039 | 5 th December 2022 |
| 7 | Shri Arabinda Rahang | Business | Nabodoi Path, Hengrabari, Guwahati-781036, Assam | 5 th December 2022 |
| 8 | Ms. Kunki Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 5 th December 2022 |
| 9 | Dr. Bhupati Das, Former MD, NRL & BORL | Service | House No-1, Trinayan Path,Near Bhabendralay Bibah Bhawan, Beltola Tiniali, Guwahati,Pin- 781028 | 5 th December 2022 |
| 10 | Prof. Dipankar Saha (Registrar/Member Secretary) | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 5 th December 2022 |

Board of Management

| S.No. | Name | Profession | Full Postal Address | Date of Constitution |
|--------------|--------------------------------------------------------|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| 1 | Prof. Kandarpa Das (Vice Chancellor/Chairperson) | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 4 th January 2023 |
| 2 | Shri Jasoda Ranjan Das | Retired Service | H No-15, Nowjan Road,PO- Uzan Bazar,Behind Navarang Club Barowari, Guwahati,Kamrup Metro, Assam-781001 | 4 th January 2023 |
| 3 | Shri Bijoyananda Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 4 th January 2023 |
| 4 | Ms. Kunki Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 4 th January 2023 |
| 5 | Ms. Sujata Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 4 th January 2023 |
| 6 | Dr. Biren Das | Administration | Office of the Registrar, Tezpur University, Napaam- 784028, Assam | 4 th January 2023 |
| 7 | Prof. Joydeep Baruah | Teaching | Krishna Kanta Handiqui State Open University, NH 37, Resham Nagar, Khanapara, Near Bodoland Guest House, Guwahati-781022 | 4 th January 2023 |
| 8 | Prof. S. Robert Ravi | Teaching and Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 4 th January 2023 |
| 9 | Prof. Bhanu P Sahu | Teaching and Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 4 th January 2023 |
| 10 | Dr. Damiki Laloo | Teaching | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 4 th January 2023 |
| 11 | Dr. Junumoni Das | Teaching | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 4 th January 2023 |
| 12 | Ms. Namrata Kataki | Teaching | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 4 th January 2023 |
| 13 | Prof. Dipankar Saha (Registrar/Member Secretary) | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 4 th January 2023 |

Academic Council

| <u>S.No.</u> | <u>Name</u> | <u>Profession</u> | <u>Full Postal Address</u> | <u>Date of Constitution</u> |
|--------------|----------------------------------------------------------|-----------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------|
| 1 | Prof. Kandarpa Das(Vice Chancellor/Chairperson) | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 5 th January 2023 |
| 2 | All Principals(GIMT & GIPS) | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 5 th January 2023 |
| 3 | All HoDs | Teaching and Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 5 th January 2023 |
| 4 | Mr. Kishor Kumar Choudhury Controller of Examinations | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 5 th January 2023 |
| 5 | Dr. Suman Hazarika | Doctor | House No-8, Anirudha Path, Basisthapur Byelane 2, Hatigaon Dispur 781038 | 5 th January 2023 |
| 6 | Shri Jasoda Ranjan Das | Retired Service | H No-15, Nowjan Road,PO-Uzan Bazar,Behind Navarang Club Barowari, Guwahati,Kamrup Metro, Assam-781001 | 5 th January 2023 |
| 7 | Shri Bijoyananda Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 5 th January 2023 |
| 8 | Ms. Sujata Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 5 th January 2023 |
| 9 | Ms. Kunki Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 5 th January 2023 |
| 10 | Dr. Geeta Dutta Baruah | Administration | Principal, Shrimanta Shankar Academy Senior Secondary School, Girijananda Chowdhury Complex, G S Road, Dispur, Guwahati-6 | 5 th January 2023 |
| 11 | Prof. Dipankar Saha (Registrar/Member Secretary) | Administration | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 5 th January 2023 |

Finance Committee

| S.No. | Name | Profession | Full Postal Address | Date of Constitution |
|-------|-----------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------|--------------------------------|
| 1 | Prof. Kandarpa Das(Vice Chancellor) | Administration | Office of the Vice Chancellor, Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 13 th December 2022 |
| 2 | Prof. Dipankar Saha (Registrar) | Administration | Office of the Registrar, Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 13 th December 2022 |
| 3 | Shri Bijoyananda Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 13 th December 2022 |
| 4 | Smt. Gita Das Chowdhury [Finance Officer(Incharge)] | Business | H No-15, Nowjan Road,PO-Uzan Bazar,Behind Navarang Club Barowari, Guwahati,Kamrup Metro, Assam-781001 | 13 th December 2022 |
| 5 | Ms. Kunki Chowdhury | Business | Chowdhury Tilla, Sarumotoria, Dispur, Guwahati-6, Assam | 13 th December 2022 |
| 6 | Mr. Prabhat Barman | Service | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 13 th December 2022 |
| 7 | Mr. Nripen Barman | Service | Girijananda Chowdhury University, Hathkhowapara, Azara, Guwahati, Assam,781017 | 13 th December 2022 |

University Grants Commission
Appendix-XVIII

Information about the Non-Teaching Staff of the University

| Name | Designation | Age | Qualifications | Scale of Pay (Rs.) | Date of appointment | Trained Yes/No If yes, Details |
|-----------------------------|--------------------------------------|-----|------------------------------|-------------------------|---------------------|--------------------------------|
| Prof. Jayanta Deka | Chancellor | 65 | Ph.D. | 200000/- (Gross Salary) | 19-02-2024 | |
| Prof. Kandarpa Das | Vice Chancellor | 59 | MA, Ph.D., Fulbright Scholar | 170000/- (Gross Salary) | 17-11-2022 | |
| Prof. Dipankar Saha | Registrar | 44 | PhD | 37400-67000/- | 01-06-2007 | |
| Mr.Dwipen Das | Deputy Registrar (Admission & Admin) | 48 | MSc | 15600-39100/- | 20-10-2008 | |
| Mr. Kishore Kumar Choudhury | Controller of Examination | 62 | MA | 55,000/-(Gross Salary) | 08-01-2024 | |
| Mr.Sourobh Mazinder Barua | Training and Placement Officer | 47 | MBA | 15600-39100/- | 01-08-2009 | |
| Mr. Nripen Ch Barman | Assistant Account Officer | 61 | BA | 37771/- (Gross Salary) | 15-10-2009 | |
| Mr.Amalesh Baruah | System Administration | 43 | MCA | 39350/- (Gross Salary) | 01-06-2016 | |
| Ms. Raisa Choudhury | Secretary to Chancellor | 34 | MA | 40000/- (Gross Salary) | 02-01-2023 | |
| Ms. Ananya Borah | Secretary to VC | 34 | MBA | 30000/- (Gross Salary) | 17-01-2023 | |
| Mr. Mridul Das | Section Officer | 49 | M.Com | 24585/- (Gross Salary) | 08-01-2010 | |
| Arup Kumar Das | PS to Registrar | 42 | BA, PGDIM | 24585/- (Gross Salary) | 01-09-2009 | |
| Mr. Luit Chowdhury | PS to Principal | 46 | MA | 16800/- (Gross Salary) | 12-01-2016 | |
| Mr. Parash Kr. Das | PA to CoE | 45 | Diploma | 22575/-(Gross Salary) | 02-02-2015 | |
| Mr. Manish Das | Accountant | 56 | B.Com | | 01-04-2008 | |
| Mr. Utpal Sarmah | Accountant, GIPS Tezpur | 45 | B.Com | 17289/- (Gross Salary) | 01-08-2011 | |
| Mr. Pranjeet Das | MTE | 42 | B.Sc IT | 25250/- (Gross Salary) | 01-09-2009 | |
| Mr. Anuj Medhi | Administrative Executive | 43 | BA | 21993/- (Gross Salary) | 15-10-2009 | |
| Mr. Nayanjyoti Baruah | MTE | 50 | BA | 21993/- (Gross Salary) | 04-11-2008 | |
| Mrs. Babita Baishya | MTE | 43 | BA | 17881/- (Gross Salary) | 01-01-2007 | |
| Mr. Banajit Nath | MTE | 37 | B.Sc.IT | 15012/- (Gross Salary) | 01-08-2015 | |

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|----------------------------|----------------------------------------|----|---------------------|------------------------|------------|--|
| Mr. Anjan Deka | Administrative/ Multitasking Executive | 30 | JE (CSE) | 25000/- (Gross Salary) | 01-02-2023 | |
| Ms. Papari Das | Front Office/ MTE | 29 | MA | 20,000/-(Gross Salary) | 25-04-2023 | |
| Mr. Angkesh Sarma Bordoloi | Front Office/ MTE | 32 | M.Com | 18,000/-(Gross Salary) | 25-04-2023 | |
| Ms. Monirupa Misra | Lab Instructor | 52 | Diploma Arc. Astd. | 9300-34800/- | 15-09-2008 | |
| Mr. Binod Das | Lab Instructor | 34 | Diploma CE | 15000/-(Gross Salary) | 19-10-2022 | |
| Mr. Joydeep Gupta | Lab Instructor | 50 | Diploma (ME) | 9300-34800/- | 18-04-2011 | |
| Mr. Nilam Bharadwaj | Lab Instructor | 41 | Diploma (ME) | 9300-34800/- | 01-09-2016 | |
| Mr. Rupam Sarmah | Lab Instructor | 38 | Diploma | 9300-34800/- | 15-09-2010 | |
| Mr. Mohd Azizuddin Ahmed | Lab Instructor | 33 | B.Tech | 15750/-(Gross Salary) | 08-04-2019 | |
| Mr. Mahesh Das | Lab Instructor | 47 | Diploma (ECE) | 9300-34800/- | 06-02-2007 | |
| Mr. Ranjit Sinha | Lab Instructor | 58 | Diploma (AMIE) | 9300-34800/- | 03-02-2009 | |
| Ms. Mridusmita Baruah | Lab Instructor | 42 | MCA | 9300-34800/- | 16-08-2011 | |
| Ms. Rubi Kalita | Lab Instructor | 46 | MSc IT | 9300-34800/- | 03-03-2008 | |
| Mr. Safizul Islam | Lab Instructor | 39 | M.Sc | 31,786/-(Gross Salary) | 01-10-2021 | |
| Mr. Bhaskar Chakravarty | Lab Instructor | 55 | M.Sc | 9300-34800/- | 01-09-2006 | |
| Mr. Tapan kr Tamuli | Workshop Instructor | 55 | Diploma ITI | 9300-34800/- | 02-02-2010 | |
| Mr. Prabodh Barman | Workshop Instructor | 52 | Diploma ITI | 9300-34800/- | 10-10-2006 | |
| Mr. Kandarpa Bezbaruah | Workshop Instructor | 56 | Diploma ITI | 9300-34800/- | 27-08-2008 | |
| Mr. Mantu Kr Kalita | Workshop Instructor | 56 | Diploma ITI | 9300-34800/- | 22-12-2008 | |
| Mr. Ramen Talukdar | Workshop Instructor | 52 | Diploma ITI | 9300-34800/- | 08-09-2008 | |
| Mr. Hitesh Barman | Workshop Instructor | 41 | Diploma ITI | 22575/-(Gross Salary) | 01-02-2016 | |
| Mr. Bhogeswar Saikia | Workshop Instructor | 57 | Diploma ITI | 22575/-(Gross Salary) | 02-02-2016 | |
| Mr. Bipul Sarma | Lab Technician | 48 | D.Pharm | 38,564/-(Gross Salary) | 01-08-2008 | |
| Mr. Nausad Ahmed | Lab Technician | 24 | D.Pharm | 13,000/-(Gross Salary) | 01-09-2023 | |
| Mr. Gourav Phukan | Lab Technician | 23 | D.Pharm | 13,000/-(Gross Salary) | 06-03-2024 | |
| Mr. Hridai Gautam | Lab Technician | 21 | D.Pharm | | 01-04-2024 | |
| Mr. Jabir Khan | Lab Technician | 23 | D.Pharm | 15,000/-(Gross Salary) | 20-02-2023 | |
| Mr. Bhaskar Jyoti Hazarika | Lab Technician | 27 | D.Pharm, B.Sc | 15,000/-(Gross Salary) | 20-02-2023 | |
| Mr. Jogeswar Kurmi | Lab Instructor | 59 | HS, Fitter (ITI) | 9300-34800/- | 01-09-2011 | |
| Nayana Das | Office Assistant | 36 | MCA | 10500/- (Gross Salary) | 15-05-2019 | |
| Mr. Tridib Roy | Maintenance incharge | 60 | Diploma Electronics | 39773/- (Gross Salary) | 01-02-2008 | |
| Mr. Diganta Deka | Store Incharge | 45 | HS | 16000/- (Gross Salary) | 01-09-2016 | |
| Mr. Khalil Ali | Gym Instructor | 52 | HS | 12000/- (Gross Salary) | 01-09-2018 | |

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|--------------------------|------------------------------------------|----|------------------|------------------------|------------|--|
| Ms. Bandana Kalita | Girls Hostel Warden | 36 | HS | 11000/- (Gross Salary) | 01-12-2019 | |
| Ms. Rita Das | Girls Hostel Warden | 41 | HSLC | 10000/- (Gross Salary) | 01-03-2021 | |
| Mr. Pranjit Sarma | Boys Hostel Warden | 44 | HS | 17,000/-(Gross Salary) | 14-11-2023 | |
| Ms. Leena Lakra | Girls' Hostel Attendant,GIPS Tezpur | 25 | BA | 8000/-(Gross Salary) | 01-08-2023 | |
| Dr. Ajit Ch. Phukan | Medical Officer | | MBBS | 25000/- (Gross Salary) | 14-02-2022 | |
| Ms. K. Torung Maring | Staff Nurse | 25 | BSc Nursing | 17000/- (Gross Salary) | 05-12-2022 | |
| Mr. Kalyan Changmai | MTE | 29 | B.Tech | 21,000/- | 01-10-2022 | |
| Mr. Bhabajyoti Baishya | MTE | 25 | B.Tech | 20,000/- | 01-09-2022 | |
| Mr. Bhaskar Jyoti Bhuyan | MTE | 25 | | 16,000/- | 14-11-2023 | |
| Mrs. Rumi Begum | Office Peon | 34 | 9th pass | 8000/- (Gross Salary) | 01-08-2017 | |
| Mr. Madan Das | Animal House Cleaner | 39 | 9th pass | 9000/- (Gross Salary) | 01-08-2022 | |
| Mr. Ripunjoy Boruah | Pharmacist/Lab Technician | 23 | D Pharm | 16000/- (Gross Salary) | 03-01-2022 | |
| Mr. Diganta Kumar Das | Assistant Librarian | 39 | | 27825/- (Gross Salary) | 10-06-2014 | |
| Mr. Gokul Ch. Das | Lab Instructor | 42 | DLiSc | 12191/- (Gross Salary) | 12-08-2008 | |
| Mr. Ritu Raj Phukan | Lab Instructor | 49 | B.E. | 25725/- (Gross Salary) | 01-08-2011 | |
| Sankar Das | Library Attendant | 40 | | 11913/- (Gross Salary) | 13-07-2010 | |
| Prahlad Ray | Library Bearer | 47 | | 12610/- (Gross Salary) | 01-09-2011 | |
| Soneswar Kalita | Library Bearer | 59 | | 11601/- (Gross Salary) | 11-12-2006 | |
| Biren Das | Electrician | 55 | | 15398/- (Gross Salary) | 04-09-2006 | |
| Hiran Devi | MTE | 55 | BA | 15,000/-(Gross Salary) | 19-02-2024 | |
| Ms. Mondita Saikia | Asstt. Librarian, Library Tezpur | 27 | M. LI Sc., PGDCA | 25,000/-(Gross Salary) | 02-08-2023 | |
| Mr. Hiranya Saikia | Library Asstt., Library Tezpur | 46 | BA | 11,420/-(Gross Salary) | 12-10-2011 | |
| Mr. Bhaskar Jyoti Kalita | Library Bearer cum Lab Attendant, Tezpur | 33 | 10th | 9,548/-(Gross Salary) | 01-08-2013 | |
| Rupa Das | MTA | 38 | HSLC | 11,539/-(Gross Salary) | 14-09-2006 | |
| Nabami D. Baruah | MTA | 49 | HSLC | 10684/- (Gross Salary) | 14-09-2006 | |
| Nitul Das | Lab Bearer | 46 | HS | 10684/- (Gross Salary) | 14-09-2006 | |
| Saraswati Das | MTA | 35 | Class 8th Pass | 10684/- (Gross Salary) | 14-09-2006 | |
| Santosh Das | Lab Bearer | 44 | HS | 11601/- (Gross Salary) | 04-09-2006 | |
| Amrit Talukdar | HK Incharge | 33 | 9th Pass | 12197/- (Gross Salary) | 12-08-2008 | |

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|-------------------|--------------------|----|----------------|------------------------|------------|--|
| Mantu Saikia | Lab Bearer | 42 | HS | 10392/- (Gross Salary) | 22-09-2008 | |
| Naba Das | Lab Bearer | 40 | HSLC | 9962/- (Gross Salary) | 10-11-2008 | |
| Hari Das | Lab Bearer | 55 | | 9962/- (Gross Salary) | 20-03-2009 | |
| Indreswar Baishya | Lab Bearer | 38 | HS | 9489/- (Gross Salary) | 04-08-2009 | |
| Sikha Rani Das | MTA | 40 | HSLC | 9442/- (Gross Salary) | 05-08-2009 | |
| Kabindra Medhi | Lab Bearer | 44 | HS | 9442/- (Gross Salary) | 11-08-2009 | |
| Paragmani Kalita | Lab Bearer | 36 | HS | 9442/- (Gross Salary) | 27-11-2009 | |
| Pronita Das | MTA | 54 | 4th pass | 8640/- (Gross Salary) | 01-07-2016 | |
| Nur Islam Ali | Plumber | 43 | BA | 10242/- (Gross Salary) | 01-02-2006 | |
| Haren Das | Lab Bearer | 34 | HS | 8379/- (Gross Salary) | 01-02-2014 | |
| Mollika Das | MTA | 34 | HS | 8033/- (Gross Salary) | 01-08-2011 | |
| Simanta Baishya | Lab Bearer | 41 | HS | 8000/- (Gross Salary) | 01-03-2015 | |
| Anu Das | MTA | 49 | BA | 9442/- (Gross Salary) | 01-10-2009 | |
| Kamal Das | Lab Bearer | 29 | 9th Pass | 8000/- (Gross Salary) | 20-08-2015 | |
| Bakul Das | Mazali Chowkidar | 55 | 9th Pass | 11000/- (Gross Salary) | 01-02-2016 | |
| Girija Nath | MTA | 46 | HS | 8000/- (Gross Salary) | 01-02-2016 | |
| Apurba Das | Lift Man | 27 | Class 4th Pass | 8033/- (Gross Salary) | 01-05-2016 | |
| Dipankar Baruah | Lab Bearer | 33 | HS | 8000/- (Gross Salary) | 01-02-2017 | |
| Ratan Baishya | Lab Bearer | 42 | HS | 8000/- (Gross Salary) | 01-06-2017 | |
| Simanta Thakuria | HK Incharge | 28 | HS | 8000/- (Gross Salary) | 01-09-2017 | |
| Deepa Das 2 | MTA | 35 | HS | 8000/- (Gross Salary) | 01-08-2018 | |
| Minakshi Das | MTA | 32 | HSLC | 8000/- (Gross Salary) | 21-04-2014 | |
| Sanjuma Begum | MTA | 27 | HSLC | 8000/- (Gross Salary) | 01-02-2016 | |
| Dilip Kumar Das | Electrician | 42 | HSLC | 15000/- (Gross Salary) | 01-07-2021 | |
| Deepa Das | MTA | 38 | HS | 10727/- (Gross Salary) | 01-07-2008 | |
| Bijoy Mandal | AC Maint. Incharge | 26 | 10th pass | 13000/- (Gross Salary) | 01-09-2022 | |
| Jiban Kalita | Bus Driver | 46 | HSLC | 13460/- (Gross Salary) | 01-10-2006 | |
| Lakhi Nath Barman | Bus Driver | 52 | 5th pass | 12924/- (Gross Salary) | 01-10-2009 | |
| Latif Ali | Bus Driver | 55 | 6th pass | 13460/- (Gross Salary) | 01-09-2007 | |
| Jyotish Deka | Bus Driver | 51 | 9th pass | 12924/- (Gross Salary) | 20-10-2008 | |

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|--------------------|---------------------|----|-----------|-------------------------|------------|--|
| Utpal Das | Bus Driver | 46 | 9th pass | 11220/- (Gross Salary) | 01-06-2012 | |
| Md. Jamser Ali | Driver (Guwahati) | 45 | 9th pass | 10773/- | 01-11-2021 | |
| Bikash Singh | Bus Driver | 33 | 8th pass | 14000/- | 01-09-2007 | |
| Pinku Mohan | Driver | 30 | 7th pass | 12,000/- | 01-08-2023 | |
| Krishana Sonar | Bus Driver | 48 | 5th pass | 17,000/- | 23-08-2023 | |
| Hirak Jyoti Baruah | Driver (Chancellor) | 29 | | 15,000/- | 19-02-2024 | |
| Mr. Rajib Baruah | Driver (Principal) | 51 | 10th pass | 8,640/- | 01-08-2020 | |
| Hamid Ali | Helper | 35 | 8th pass | 9315/- (Gross Salary) | 01-07-2010 | |
| Tahik Ali | I/C | 49 | HSLC | 10306/- (Gross Salary) | 01-08-2007 | |
| Jit Keleng | Security Guard | 42 | 9th pass | 13153/- (Gross Salary) | 04-04-2016 | |
| Hanif Ali | Security Guard | 36 | HSLC | 10306/- (Gross Salary) | 01-02-2007 | |
| Bhadreswar Das | Security Guard | 58 | 5th pass | 10306/- (Gross Salary) | 01-08-2006 | |
| Kamrup Das | Security Guard | 48 | HSLC | 10306/- (Gross Salary) | 01-08-2007 | |
| Anup Baruah | Security Guard | 41 | HSLC | 9626/- (Gross Salary) | 01-08-2011 | |
| Laba Ram Das | Security Guard | 47 | HSLC | 9626/- (Gross Salary) | 01-08-2013 | |
| Thaneswar Kalita | Security Guard | 56 | HS | 10000/- (Gross Salary) | 01-11-2013 | |
| Paresw Das | Security Guard | 42 | HSLC | 8000/- (Gross Salary) | 17-02-2017 | |
| Md Siddik Ali | Security Guard | 47 | HS | 8000/- (Gross Salary) | 06-08-2018 | |
| Safiqul Haque | Security Guard | 40 | HS | 8000/- (Gross Salary) | 01-04-2021 | |
| Hitesh Kalita | Security Guard | 35 | HS | 11,000/- (Gross Salary) | 12-07-2023 | |
| Raja Mohan | Security Guard | 27 | HS | 11,000/- (Gross Salary) | 12-07-2023 | |
| Md. Zakir Hussain | Security (I/C) | 57 | HSLC | 12,000/- (Gross Salary) | 16-08-2023 | |
| Simanta Talukdar | Security Guard | 30 | 9th pass | 11,000/- (Gross Salary) | 16-08-2023 | |
| Pabitra Das | Security Guard | 44 | 8th pass | 11,000/- (Gross Salary) | 16-08-2023 | |
| Sangita Das | Security Guard | 26 | BA | 11,000/- (Gross Salary) | 16-08-2023 | |
| Puja Das | Security Guard | 27 | HS | 11,000/- (Gross Salary) | 16-08-2023 | |
| Amit Basfore | Cleaner | 33 | 8th pass | 10450/- (Gross Salary) | 01-08-2015 | |
| Indrabati Basfore | Cleaner | 46 | 5th pass | 10450/- (Gross Salary) | 01-08-2013 | |
| Basanti Basfore | Cleaner | 42 | 7th pass | 10450/- (Gross Salary) | 01-08-2013 | |
| Bijuli Das | Cleaner | 46 | 1st pass | 8624/- (Gross Salary) | 01-01-2007 | |

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|----------------|---------|----|----------|-------------------------|------------|--|
| Sakina Bibi | Cleaner | 47 | 4th pass | 8624/- (Gross Salary) | 01-01-2006 | |
| Gitanjali Das | Cleaner | 46 | 5th pass | 8374/- (Gross Salary) | 07-07-2007 | |
| Julo Bibi | Cleaner | 52 | 1st pass | 8624/- (Gross Salary) | 07-07-2007 | |
| Rahijan Bibi | Cleaner | 49 | 4th pass | 8624/- (Gross Salary) | 07-07-2007 | |
| Runu Das | Cleaner | 35 | 8th pass | 8624/- (Gross Salary) | 07-07-2007 | |
| Sajida Bibi | Cleaner | 46 | 7th pass | 8132/- (Gross Salary) | 03-09-2008 | |
| Merina Bibi | Cleaner | 43 | 1st pass | 8382/- (Gross Salary) | 03-09-2008 | |
| Anima Bibi | Cleaner | 41 | 1st pass | 8382/- (Gross Salary) | 03-09-2008 | |
| Iaja Bibi | Cleaner | 49 | | 8382/- (Gross Salary) | 01-01-2006 | |
| Gita Das | Cleaner | 46 | 2nd pass | 8382/- (Gross Salary) | 01-01-2008 | |
| Noni Das | Cleaner | 48 | | 8132/- (Gross Salary) | 01-01-2008 | |
| Purnima Das | Cleaner | 42 | 6th pass | 8250/- (Gross Salary) | 01-01-2012 | |
| Kamala Das | Cleaner | 54 | 1st pass | 8250/- (Gross Salary) | 01-01-2012 | |
| Sabitri Das | Cleaner | 48 | 1st pass | 8250/- (Gross Salary) | 01-01-2009 | |
| Juna Begum | Cleaner | 36 | | 8250/- (Gross Salary) | 01-01-2009 | |
| Churiya Begum | Cleaner | 38 | 1st pass | 7200/- (Gross Salary) | 24-07-2019 | |
| Bina Basfor | Cleaner | 39 | 5th pass | 12,000/- (Gross Salary) | 01-08-2014 | |
| Rina Basfor | Cleaner | 35 | | 8,000/- (Gross Salary) | 01-04-2023 | |
| Sagar Basfor | Cleaner | | | 11,000/- (Gross Salary) | 01-11-2023 | |
| Karan Basfor | Cleaner | 27 | | 11,000/- (Gross Salary) | 07-01-2019 | |
| Sumit Basfor | Cleaner | 24 | | 11,000/- (Gross Salary) | 01-02-2020 | |
| Kalpana Roy | Cleaner | 40 | | 8000/- (Gross Salary) | 01-09-2012 | |
| Sufia Khatun | Cleaner | 28 | | 8000/- (Gross Salary) | 01-09-2013 | |
| Sarada Das | Cleaner | 46 | | 8000/- (Gross Salary) | 01-08-2012 | |
| Rina Deka | Cleaner | 52 | | 8000/- (Gross Salary) | 01-02-2017 | |
| Hanufa Bibi | Cleaner | 46 | | 8000/- (Gross Salary) | 01-08-2014 | |
| Hemanti Basfor | Cleaner | 40 | | 11,000/- (Gross Salary) | 01-08-2015 | |
| Mina Basfor | Cleaner | 38 | | 11,000/- (Gross Salary) | 01-08-2014 | |
| Anita Basfor | Cleaner | 38 | | 10,000/- (Gross Salary) | 01-07-2022 | |

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| Mr. Krishnanu Biswa Kashyap | Lab Assistant | 28 | B.A. , PGDCA | 8400/- (Gross Salary) | 11-02-2021 | |
| Mr. Sanjib Sharma | Lab Assistant | 47 | H.S. , DMLT | 8000/- (Gross Salary) | 01-03-2022 | |
| Mr. Raktim Bhattacharya | Lab Assistant | 33 | B.A. | 8000/- (Gross Salary) | 02-03-2022 | |
| Mr. Hiranya Saikia | Bearer | 46 | B.A. | 10574/- (Gross Salary) | 12-10-2011 | |
| Mr. Abhijit Das | Bearer | 33 | H.S. | 8000/- (Gross Salary) | 11-11-2014 | |
| Mr. Jadu Nandan Pradhani | Asstt. System admin | 45 | MCA | 31786/- (Gross Salary) | 17-08-2011 | |
| Mr. Biman Das | Office Bearer (Exam Branch) | 39 | H.S. | 9765/- (Gross Salary) | 01-08-2011 | |
| Ms. Jyoti Das | Office Bearer | 51 | 10th | 9419/- (Gross Salary) | 01-08-2011 | |
| Mr. Nripen Das | MTA, Exam Cell | 50 | HS | 9,000/- (Gross Salary) | 01-09-2023 | |
| Bijoy Mandal | AC Maint. Incharge | 26 | 10th pass | 15,000/- (Gross Salary) | 01-09-2022 | |
| Jiten Das | Mali | 45 | | 16,000/- (Gross Salary) | 01-02-2024 | |
| Mr. Niranjana Chowary | Watchman cum Caretaker | 54 | | 8,000/- (Gross Salary) | 01-09-2019 | |
| Mr. Ashutosh Das | Watchman cum Caretaker | 30 | | 13,306/- (Gross Salary) | 05-08-2014 | |
| Mr. Prakash Talukdar | Lab. Assistant, Pharmacy, Guwahati | 40 | BA | 13,626/- (Gross Salary) | 01-04-2009 | |
| Mr. Jibeswar Thakuria | Lab. Attendant, Pharmacy, Guwahati | 48 | 12th Pass | 12,215/- (Gross Salary) | 12-11-2007 | |
| Mr. Isha Haque Ali | Lab. Assistant, Pharmacy, Guwahati | 41 | | 12,215/- (Gross Salary) | 27-12-2007 | |
| Mr. Eyajul Ali | Lab. Assistant, Pharmacy, Guwahati | 36 | HS Paased | 8,677/- (Gross Salary) | 01-08-2011 | |
| Mr. Dimbeswar Borah | Gardener | 59 | 10th | Per Day Basis | 18-08-2020 | |