



Office of the Registrar

GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM

Main Campus: Hatkhowapara, Azara, Guwahati-781017

Constituent Campus: Kunderbari Rd, Dekargaon, Tezpur-784501

Minutes of the thirteenth meeting of the Academic Council

Girijananda Chowdhury University, Assam

Date: 19th August 2026 (Wednesday)

Time: 10:30 a.m.

Venue: Conference room

(Ground floor, Main Academic Building)

The following members were present in the meeting:

1. Mr. Jasodaranjan Das-President, SSA Society
2. Prof. Jayanta Deka-Chancellor (Special Invitee)
3. Prof. Kandarpa Das- Vice-Chancellor
4. Mr. Arupananda Chowdhury, Joint Secretary, SSA Society (Special Invitee)
5. Prof. Dipankar Saha, Registrar
6. Dr. Sidharth Shankar- Dean (Academics)
7. Dr. Kajal Dutta- COE (i/c)
8. Dr. Geeta Dutta Baruah-Principal, SSA Senior Secondary School (present online)
9. Prof. Sunayan Bordoloi- Dean, School of Natural Sciences
10. Prof. S. Robert Ravi-Dean, School of Engineering and Technology
11. Prof. Shantanu Chakraborty- Dean, School of Humanities & Social Sciences (present online)
12. Prof. Gour Gopal Banik- Dean, School of Management & Commerce
13. Dr. Abdul Baquee Ahmed-Principal, School of Pharmaceutical Sciences, Tezpur campus (present online)
14. Dr. Damiki Laloo-, Dean, School of Pharmaceutical Sciences, Guwahati campus
15. Prof. Amar Saikia- Head, Department of Physics
16. Prof. Vidhya Srinivasan- Head, Department of MLT
17. Prof. Smriti Rekha Das- Head, Department of Pharmaceutical Chemistry
18. Prof. Nikhil Biswas- Head, Department of Pharmaceutics
19. Prof. Minakshi Gogoi-Head, Department of Computer Science and Engineering
20. Dr. Arnab Kumar Das, Head(i/c)- Department of Computer Applications
21. Dr. Nilanjana Deb-Head, Department of Business Administration
22. Dr. Anindita Bora-Head, Department of Electronics and Communication Engineering



23. Dr. Rachel Kabi- Head, Department of Sociology and Social Work
24. Dr. Madhumita Mahanta- Head(i/c), Department of Mathematics
25. Dr. Swarnali Pathak- Head(i/c), Department of Chemistry
26. Dr. Sandip Bordoloi-Head, Department of Electrical Engineering
27. Dr. Debarshi Mallick- Head, Department of Mechanical Engineering
28. Manashi Devi- Head(i/c), Department of English and Foreign Languages
29. Dr. Nijumoni Das – Head, Centre for Legal Studies
30. Dr. Manoj Khaund- Head (i/c), Dept. of Commerce (present online)
31. Dr. Fariza Saidin- Head (i/c), Dept. of Psychology
32. Dr. Bhaswati Sarmah- Head (i/c), Dept. of Political Science
33. Dr. Anuradha Das- Head (i/c), Department of Physiotherapy
34. Dr. Barsha Chhetri-Head (i/c), Department of Education
35. Dr. Anisha Bordoloi- Head (i/c), Department of History
36. Dr. Rohan Basu-Co-Dean, Student Affairs

Dr. Sampurna Bhuyan –Head(i/c), Department of Economics, Dr. Puja Sen - Head (i/c), Department of Mass Communication and Journalism; Mr. Bijoyananda Chowdhury- Secretary, SSA Society, Ms. Sujata Chowdhury- Member, SSA Society; Ms. Kunki Chowdhury, Member, SSA Society and Dr. Suman Hazarika, were granted leave of absence, due to preoccupation.

AGENDA

Sl. No.	Agenda no	Agenda Items
1	AC.13/2026-08/01	Welcome Address and Appraisal Report by the Vice Chancellor.
2	AC.13/2026-08/02	Approval of the Minutes of the twelfth meeting of the Academic Council and Action Taken Report of the twelfth meeting of the Academic Council.
3	AC.13/2026-08/03	Ratification of the recommendations of the meetings of the Board of Studies of: • School of Humanities & Social Sciences • School of Pharmaceutical Sciences • School of Natural Sciences • School of Management & Commerce • School of Engineering & Technology • School of Agriculture & Allied Sciences, GCU, Tezpur Campus



4	AC.13/2026-08/04	Restructuring of intake capacity as per NCAHP Norms BMLS - 60 MMLS - 20 (5 Per Specialisation) BPT - 100 MPT - 24 (3 Per Specialisation) B.MPSW - 20 B.PSY - 30
5	AC.13/2026-08/05	Implementation and Adoption of the New PCI Curriculum for the B.Pharm Programme (2026-27)
6	AC.13/2026-08/06	Ratification of the newly introduced M.Pharm. (Pharmaceutics) Programme at GCU Pharmaceutical Sciences-Tezpur campus
7	AC.13/2026-08/07	Ratification of Skill Enhancement Courses (SEC), Value Added Courses (VAC), Ability Enhancement Courses (AEC) and Multidisciplinary Courses (MDC), to be on offer for the Monsoon 2026 session.
8	AC.13/2026-08/08	Approval of existing B.Tech programme (CE/ME/EE/ECE/CSE) with Apprenticeship-Embedded Degree Programme (AEDP) & non -AEDP w.e.f. AY 2026-27
9	AC.13/2026-08/09	Approval of B.Tech. CSE programme supported by IBM w.e.f AY 2026-27
10	AC.13/2026-08/10	Approval of new PhD supervisors
11	AC.13/2026-08/11	Approval of the proceedings of the third Research Council meeting held on 14/08/2026
12	AC.13/2026-08/12	Proposal for change of institute name from Girijananda Chowdhury Institute of Pharmaceutical Sciences, Guwahati to 'School of Pharmaceutical Sciences Girijananda Chowdhury University, Guwahati' & Girijananda Chowdhury Institute of Pharmaceutical Sciences, Tezpur to 'School of Pharmaceutical Sciences Girijananda Chowdhury University, Tezpur'
13	AC.13/2026-08/13	Any other matter.



At the outset, Professor Kandarpa Das, Vice-Chancellor called the meeting to order.

AC.13/2026-08/01:

Welcome Address and Appraisal Report by the Vice Chancellor.

The Vice-Chancellor, Prof. Kandarpa Das, welcomed all the esteemed members of the Academic Council and conveyed his appreciation for their continued support and commitment towards the academic and administrative development of the University. He acknowledged the sustained efforts of the faculty, staff, and other stakeholders in contributing to the University's academic progress and institutional growth.

The Vice-Chancellor thereafter presented an appraisal of the major developments, activities, and achievements of the University since the last meeting of the Academic Council held on 23rd April 2026.

During the period, the University appointed 32 faculty members, comprising 15 Assistant Professors and 17 Lecturers. The University received Bar Council of India approval for offering the five-year integrated B.A. LL.B. (Hons.) programme from the Academic Session 2026–27. Several new academic programmes were also introduced, including B.Tech. CSE supported by IBM, B.Tech. CSE (AI & ML), B.Sc. Mathematics and Data Science, B.Sc. Economics and Data Science, B.MPSW and B.Psy. Allied Health programmes in collaboration with Apollo are also under consideration.

The University also recorded notable academic and research achievements, including the election of Prof. Bibhab Kumar Talukadar as Fellow of the Linnean Society of London (FLS) and the conferment of the Ustad Bismillah Khan Yuva Puraskar 2025 on Shri Hirak Jyoti Sarma. An ASTEC-sponsored research project on Assam's Vaishnavite manuscript paintings was also successfully completed.

During the period, the University organised various events, including visits by distinguished international delegations from South Korea and DAAD, New Delhi. The University's academic resources continued to expand, with the library holding 50,854 book volumes. The total number of MoUs reached 75, including 65 national and 10 international MoUs, with six new national MoUs signed since the previous Academic Council meeting.

The Vice-Chancellor further apprised the Council of student participation in various academic and co-curricular activities, as well as the activities undertaken through NSS and NCC. Training and placement activities continued across the Schools, with campus recruitment drives conducted for students of Engineering & Technology, Management & Commerce, Pharmaceutical Sciences, Humanities & Social Sciences, and Natural Sciences.

The Research and Development Cell reported continued research activity, including 75 research/review publications, 25 book chapters, one patent and eight conference proceedings during July–December 2025. During January–June 2026, the University recorded 73 research publications, 30 review publications, 55 book chapters; three books/edited books, 10 patent applications, and 16 conference/journal proceedings. A total of nine extra-mural/consultancy projects were ongoing or approved, and 66 research papers were presented at state, national and international levels. The University also recorded 19 awards and recognitions received by faculty members and students.



The Vice-Chancellor concluded the appraisal by noting the progress made in academic expansion, faculty development, research output, institutional collaborations, student activities and placement initiatives during the period under review.

Resolution: AC.13/2026-08/01:

The Council noted the deliberations.

AC.13/2026-08/02:

Approval of the Minutes of the twelfth meeting of the Academic Council and Action Taken Report of the twelfth meeting of the Academic Council.

The Minutes of the Twelfth Meeting of the Academic Council held on 23rd April 2026, along with the Action Taken Report on the decisions of the meeting, were placed before the Council for consideration. The draft minutes and the action taken report had been circulated in advance to all Members for their comments and observations. No observation was received, the Vice-Chancellor requested the Members once again for their observations, if any. Since, there was no observation, the Council recommended to accept the Minutes of the twelfth meeting of the Academic Council and Action Taken Report of the twelfth meeting of the Academic Council. (placed at Annex-I and Annex-II, respectively)



Annexure-I



Office of the Registrar
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Main Campus: Hatkhowapara, Azara, Guwahati-781017
Constituent Campus: Kunderbari Rd, Dekargaon, Tezpur-784501

Minutes of the twelfth meeting of the Academic Council Girijananda Chowdhury University, Assam

Date: 23rd April 2026 (Thursday)

Time: 10:30 a.m.

Venue: Conference room

(Ground floor, Main Academic Building)

The following members were present in the meeting:

1. Mr. Jasodaranjan Das-President, SSA Society
2. Prof. Jayanta Deka-Chancellor (Special Invitee)
3. Prof. Kandarpa Das- Vice-Chancellor
4. Mr. Bijoyananda Chowdhury-Secretary, SSA Society
5. Mr. Arupananda Chowdhury, Joint Secretary, SSA Society (Special Invitee)
6. Prof. Dipankar Saha, Registrar
7. Dr. Sidharth Shankar- Dean (Academics)
8. Mr. Kishor Kumar Choudhury- COE
9. Prof. Sunayan Bordoloi- Dean, School of Natural Sciences
10. Prof. S. Robert Ravi-Dean, School of Engineering and Technology
11. Prof. Shantanu Chakraborty- Dean, School of Humanities & Social Sciences
12. Prof. Gour Gopal Banik- Dean, School of Management & Commerce
13. Dr. Abdul Baquee Ahmed-Principal, School of Pharmaceutical Sciences, Tezpur campus (present online)
14. Dr. Damiki Laloo-Head, Dean, School of Pharmaceutical Sciences, Guwahati campus
15. Prof. Amar Saikia- Head, Department of Physics
16. Prof. Vidhya Srinivasan- Head, Department of MLT
17. Prof. Smriti Rekha Das- Head, Department of Pharmaceutical Chemistry
18. Prof. Nikhil Biswas- Head, Department of Pharmaceutics
19. Prof. Minakshi Gogoi-Head, Department of Computer Science and Engineering
20. Dr. Arnab Kumar Das, Head(i/c)- Department of Computer Applications
21. Dr. Nilanjana Deb-Head, Department of Business Administration
22. Dr. Anindita Bora-Head, Department of Electronics and Communication Engineering
23. Dr. Rachel Kabi- Head, Department of Sociology and Social Work
24. Dr. Madhumita Mahanta- Head(i/c), Department of Mathematics

Page 1 of 76



25. Dr. Swarnali Pathak- Head(i/c), Department of Chemistry
26. Dr. Sampurna Bhuyan –Head(i/c), Department of Economics
27. Dr. Sandip Bordoloi-Head, Department of Electrical Engineering
28. Dr. Debarshi Mallick- Head, Department of Mechanical Engineering
29. Manashi Devi- Head(i/c), Department of English and Foreign Languages
30. Dr. Puja Sen - Head (i/c), Department of Mass Communication and Journalism
31. Dr. Nijumoni Das – Head, Centre for Legal Studies
32. Dr. Manoj Khaund- Head (i/c), Dept. of Commerce
33. Dr. Fariza Saidin- Head (i/c), Dept. of Psychology
34. Dr. Bhaswati Sarmah- Head (i/c), Dept. of Political Science
35. Dr. Barsha Chhetri-Head (i/c), Department of Education
36. Dr. Anuradha Das- Head (i/c), Department of Physiotherapy
37. Dr. Rohan Basu-Co-Dean, Student Affairs
38. Dr. Shrabani Medhi- Co-Dean, Student Affairs
39. Ms. Vinita Singh

Dr. Geeta Dutta Baruah-Principal, SSA Senior Secondary School; Ms. Sujata Chowdhury-Member, SSA Society; Ms. Kunki Chowdhury, Member, SSA Society and Dr. Suman Hazarika, was granted leave of absence, due to preoccupation.

AGENDA

<u>Sl. No.</u>	<u>Agenda no</u>	<u>Agenda Items</u>
1	AC.12/2026-04/01	Welcome Address and Appraisal Report by the Vice Chancellor.
2	AC.12/2026-04/02	Approval of the Minutes of the eleventh meeting of the Academic Council.
3	AC.12/2026-04/03	Action Taken Report on the Minutes of the eleventh meeting of the Academic Council.
4	AC.12/2026-04/04	Approval of the Minutes of Board of Studies: • School of Engineering & Technology • School of Humanities & Social Sciences • School of Management & Commerce • School of Natural Sciences • School of Allied Health Sciences • School of Pharmaceutical Sciences • Centre for Legal Studies



6	AC.12/2026-04/06	Approval of UG Programme" Economics and Data science"
7	AC.12/2026-04/07	Pharmaceutical Sciences-VAC cosmetic Science and MDC Science of Nutrition and Healthy Living
8	AC.12/2026-04/08	Approval of introductory German Language
9	AC.12/2026-04/09	Approval of Academic Calendar 2026-2027
10	AC.12/2026-04/10	Approval of PhD supervisors
11	AC.12/2026-04/11	Approval of UG internship 2026
12	AC.12/2026-04/12	Approval of initiative structure & framework of Liberal arts for: i) Faculty ii) Students (under-graduate)
13	AC.12/2026-04/13	Approval of 360 degree faculty feedback system
14	AC.12/2026-04/14	Approval of the University Policy on Open Educational Resources
15	AC.12/2026-04/15	Any other matter.

At the outset, Professor Kandarpa Das, Vice-Chancellor called the meeting to order.

AC.12/2026-04/01:

Welcome Address and Appraisal Report by the Vice Chancellor.

The Vice-Chancellor, Prof. Kandarpa Das, extended a warm welcome to all esteemed members of the Academic Council and expressed his sincere appreciation for their continued support, and commitment towards strengthening the academic and administrative framework of the University. He acknowledged the collective efforts of the faculty, staff, and stakeholders in advancing the institution's vision of excellence and holistic development.

The Vice-Chancellor then presented a comprehensive appraisal of the major developments and achievements since the last Academic Council meeting held on 17th November 2025.

He began by informing the Council of key administrative appointments, notably the appointment of Dr. Siddharth Shankar as Dean (Academic), which marks a significant step in strengthening academic leadership. He further reported the recruitment of new faculty members across various disciplines, thereby enhancing the University's academic and research capabilities.

Highlighting advancements in ranking and accreditation, the Vice-Chancellor informed the Council that the Bachelor of Technology programmes in Civil Engineering and Computer Science Engineering have been successfully accredited by the National Board of Accreditation for the period from 1st January 2026 to 31st December 2028. He also apprised the members that an inspection by the Bar Council of India was conducted on 30th March 2026 for commencing the B.A. LL.B. (Hons.) programme.

Page 3 of 76



The Vice-Chancellor emphasized new academic and institutional initiatives, including the signing of a significant Memorandum of Understanding with IBM and the launch of new programmes such as B.Tech in Computer Science Engineering (Artificial Intelligence & Machine Learning) in collaboration with IBM and LL.B. He reported that various events were conducted during the period under review, including international engagements. Among these, he highlighted the successful organization of the International Conference on "Bridging Sacred Wisdom and Scientific Vision: Re-envisioning Knowledge Discourses from Global Perspectives with Emphasis on the Indian Knowledge System (IKS)" held in January 2026 in collaboration with prominent international institutions. He also mentioned visits by distinguished international delegates from Japan and Russia, an international study tour to Vietnam by MBA students, and continued academic interactions with partner universities, further strengthening the University's global engagement.

The Vice-Chancellor also highlighted student engagement and achievements, noting active participation in various academic and co-curricular activities across the months under review. He presented the training and placement report, stating that multiple campus drives were conducted across schools, resulting in successful placements of students in Engineering, Management, Pharmaceutical Sciences, and Humanities, reflecting steady progress in career outcomes. He further presented the admission report for undergraduate, postgraduate, and Ph.D. programmes, including new enrolments in emerging and specialized disciplines.

In conclusion, the Vice-Chancellor expressed his gratitude to all faculty members, administrative staff, students, and collaborators for their dedication and contributions to the University's growth. He reaffirmed the institution's commitment to academic excellence, innovation, industry collaboration, and global engagement, and urged all stakeholders to continue working collectively towards achieving greater milestones.

The members of the Academic Council acknowledged and appreciated the sustained progress and initiatives undertaken by the University.

Resolution: AC.12/2026-04/01:

The Council noted the deliberations and resolved:

- 1.1 Resolved that Dr. Basab Das, Coordinator, Idea-Lab, shall prepare a detailed report on the Idea Lab and submit the same to Mr. Arupananda Chowdhury at the earliest.

AC.12/2026-04/02:

Confirmation of the Minutes of the eleventh meeting of the Academic Council held on 17th November 2025

The Minutes of the eleventh Academic Council Meeting held on 17th November 2025 were placed before the Council for consideration and confirmation. The draft minutes had been circulated in advance to all Members for their comments and observations. No observation was received, the Vice-Chancellor requested the Members once again for their observations, if any. Since, there was no observation, the Council recommended to accept the Minutes of the eleventh Academic Council meeting. (placed at Annex-I)



Annexure-I



Office of the Registrar

GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM

Main Campus: Horthowpara, Azara, Guwahati-781017

Constituent Campus: Kunderburi BQ, Dikargan, Tezpur-784001

Minutes of the eleventh meeting of the Academic Council Girijananda Chowdhury University, Assam

Date: 07th November 2025 (Monday)

Time: 10:30 a.m.

Venue: Conference room

(Ground floor, Main Academic Building)

The following members were present in the meeting:

1. Mr. Jyotirmoy Das-President, SSA Society
2. Prof. Khandrupi Das-Vice-Chancellor
3. Mr. Bijayananda Chowdhury-Secretary, SSA Society-Attended Online
4. Mr. Sujata Chowdhury-Member, SSA Society-Attended Online
5. Mr. Anjananda Chowdhury, Joint Secretary, SSA Society (Special In-vice)
6. Mr. Kuntal Chowdhury-Member, SSA Society-Attended Online
7. Dr. Goutam Datta Baruah-Principal, SSA Senior Secondary School-Attended Online
8. Prof. Dipankar Saha, Registrar
9. Prof. Anur Saitin-Dem (Academics)
10. Mr. Kabir Kumar Choudhary-COE
11. Prof. Sunayana Baruah-Dem, School of Natural Sciences
12. Prof. S. Robert Ravi-Dem, School of Engineering and Technology
13. Prof. Shantana Chakraborty-Dem, School of Humanities & Social Sciences
14. Prof. Gaur Gopal Bhat-Dem, School of Management & Commerce
15. Dr. Sumit Hazarika
16. Dr. Abdul Raquib Ahmed-Principal, School of Pharmaceutical Sciences, Tezpur campus
17. Dr. Elham P Saha-Dem, School of Pharmaceutical Sciences
18. Dr. Dinku Laloo-Head, Department of Pharmacognosy
19. Dr. Vidhya Srinivasan-Head, Department of M.T
20. Dr. Minakshi Gupta-Head, Department of Computer Science and Engineering
21. Dr. Mukta Ranjan Singh, Head-Department of Computer Applications
22. Dr. Nilanjana Deb-Head, Department of Business Administration
23. Dr. Anindita Bora-Head, Department of Electronics and Communication Engineering
24. Dr. Rachel Kabi-Head, Department of Sociology and Social Work
25. Dr. Raji Gormani-Head(ics), Department of Physics

26. Dr. Anil Kumar Khatun-Head, Department of Pharmaceutical Chemistry
27. Dr. Malharika Mishra-Head(ics), Department of Mathematics
28. Dr. Sumati Patra-Head(ics), Department of Chemistry
29. Dr. Sanyasi Bhattacharya-Head(ics), Department of Economics
30. Dr. Sandip Bhattacharya-Head, Department of Electrical Engineering
31. Dr. Debashree Mallick-Head, Department of Mechanical Engineering
32. Mr. Anil Kumar-Head(ics), Department of English and Foreign Languages
33. Dr. Raji Saha-Head(ics), Department of Mass Communication and Journalism
34. Dr. Nigaman Das-Head(ics), Department of Law
35. Dr. Manoj Kumar Bhattacharya-Head, Dept. of Commerce
36. Dr. Pabitra Kumar Bhattacharya-Head, Dept. of Psychology
37. Dr. Bhawanee Sarma-Head(ics), Dept. of Political Science

Dr. Bhabu Chakraborty-Head (ics), Department of Education was absent from all services due to preoccupation.

AGENDA

S.No.	Agenda no.	Agenda Item
1	AC/2025-018	Reference Address and Approval Report by the Vice-Chancellor.
2	AC/2025-019	Approval of the Minutes of the tenth meeting of the Academic Council.
3	AC/2025-019	Action Taken Report on the Minutes of the tenth meeting of the Academic Council.
4	AC/2025-016	Approval of the Minutes of Board of Studies. a. School of Engineering & Technology b. School of Humanities & Social Sciences c. School of Management & Commerce
5	AC/2025-005	Approval of the Regulation and Course for 5-Year BSc Programme (BSc in Data Science) to be introduced under the Centre for Multidisciplinary Studies.
6	AC/2025-016	Proposal for introducing Dual Degree B Tech - MBA Programme (4+1)
7	AC/2025-018	Restructuring and Renaming of programmes and approval of new programmes

Page 2 of 8

Page 2 of 8

Page 5 of 76



8	AC/1/2025-1188	Reconstructing & Renewing of programmes in School of Allied Health Sciences
9	AC/1/2025-1189	Approval of PhD regulations
10	AC/1/2025-1190	Approval of Programme Committee (PC) and Departmental Advisory Committee (DAC)
11	AC/1/2025-1191	Approval of Executive Assessment SOP
12	AC/1/2025-1192	Any other matter.

At the meeting, Professor Sandhya Das, Vice-Chancellor called the meeting to order.

AC/1/2025-1191:

Welcome Address and Approval Report by the Vice-Chancellor.

The Vice-Chancellor, Prof. Sandhya Das, extended warm welcome to all members of the Academic Council and expressed his appreciation for their continued guidance and commitment to strengthening the academic and administrative progress of the University. He then presented a comprehensive appraisal of major developments since the last Academic Council meeting held on 11th April 2025. The Vice-Chancellor reported the appointment of two Professors of Practice, Dr. Bibhaha Das, Tahabir and Mr. Bibhu Bhuyan and the recruitment of 28 new faculty members across various disciplines, including one Professor and 19 Assistant Professors, thereby strengthening the teaching and research ecosystem of the University. Highlighting advancements in ranking and accreditation, he informed the Council of the extension of AICTE approval for UG, PG, and Working Professional courses for the academic year 2025-26, the extension of PCI approval for B.Pharm, M.Pharm, and B.Pharm (Practice) programmes up to 2025-26, and the re-accreditation of the School of Pharmaceutical Sciences (SPPS) with NBA status for the Undergraduate programme for the period 2025-26 to 2027-28. He also noted the successful NBA team visit conducted from 24th to 26th October 2025. He further apprised the Council that the BA LLB programme under the Centre for Legal Studies received approval from the Bar Council of India on 16th July 2025. Prof. Das reported the launch of the School of Agriculture and Allied Sciences at the Yangaj Campus, which has appointed six faculty members and admitted seven students in its first cycle. He then briefed the Council on a series of major academic and co-curricular activities, including the Smart Court inauguration and competition, the Workshop on NISOC Development for SHAKTAM (which resulted in the creation of 25 introductory videos), the Summer Internship Programmes across departments, the University's 2nd Foundation Day celebration, GCU 180th 2025, Russian Language Day celebration, the Wildlife Photography Workshop, and the Rural Learning and Community Engagement Camp.

In terms of student achievements, the Vice-Chancellor proudly highlighted the participation of Mr. Joydiphan Medhi and Mr. Agne Chik Chik of the World Youth Festival Assembly held from 12-20 September 2025 in Midway, Norway, the participation of the GCU Kabaddi Team in the All India East Zone Inter-University Kabaddi Tournament at Dr. C.V. Raman University, Changanacherry, and the Runner-Up position secured by the GCU Golf Kabaddi Team in SPSS 2025 organised by BIT Guwahati. He also spoke about the international recognitions received by Mr. Suman Kumar and Mr. Manoj Kumar Khutia (PUC Scholar, CSE), and informed the Council about the NSA-funded

Page 2 of 6

research project titled "Exploration of Ancient History Testimony of Human & Ecological Perspective" awarded with a total grant of Rs. 10 lakhs by the Higher and the Secondary Education Department, Assam Government. He also mentioned the participation of GCU Kabaddi Team in the All India East Zone Inter-University Kabaddi Tournament at Dr. C.V. Raman University, Changanacherry, and the Runner-Up position secured by the GCU Golf Kabaddi Team in SPSS 2025 organised by BIT Guwahati.

Prof. Das reported 288 admissions in the Autumn Session, with 19 students admitted. He emphasized the importance of effective social media leading and encouraged faculty members to actively promote their achievements with appropriate mention of the University and to disseminate academic and research content to enhance GCU's visibility. He also stressed the need to increase newspaper coverage, particularly in the Assam Tribune. Additionally, he reminded that students of Allied Health Sciences must appear for the NEST examination as per regulatory requirements. The Vice-Chancellor concluded by thanking all faculty members, administrative staff, students, and collaborators for their dedicated efforts and reinforced the University's commitment to academic excellence, research innovation, and holistic student development. He re-emphasized the University's sustained progress.

Resolution: AC/1/2025-1191:

The Council resolved to approve the report.

11. Faculty Development: Developing a course for hybrid teaching learning mode.

12. Faculty Development: Faculty members should participate in all university events.

13. Faculty Development: Faculty members should participate in the Assam Tribune.

14. Faculty Development: Faculty members should participate in the NEST examination as mandated by the National Commission for Allied and Healthcare Professions (NCAHP).

AC/1/2025-1192:

Confirmation of the Minutes of the 10th meeting of the Academic Council held on 11th April 25

The Minutes of the 10th Academic Council Meeting held on 11th April 25 were placed before the Council for consideration and confirmation. The draft minutes had been circulated in advance to all Members for their comments and observations. Professor Das discussed the minutes, the Vice-Chancellor requested the Members once again for their observations. If any, then, there was no observation the Council recommended to accept the Minutes of the 10th Academic Council meeting. (Spontaneous Assent)



Page 3 of 6

Page 6 of 76



Page 13 of 128

Page 13 of 76

Page 14 of 76

Page 15 of 76

Page 16 of 76

Page 17 of 76

Page 18 of 76

Page 19 of 76

Page 20 of 76

Page 21 of 76

Page 22 of 76

Page 23 of 76

Page 24 of 76

Page 25 of 76

Page 26 of 76

Page 27 of 76

Page 28 of 76

Page 29 of 76

Page 30 of 76

Page 31 of 76

Page 32 of 76

Page 33 of 76

Page 34 of 76

Page 35 of 76

Page 36 of 76



Agenda AC/10/2025-11/03:

Proposed the acceptance of the Action Taken Report on the decision of the tenth meeting of the Academic Council held on 18th April'25

The Action Taken Report of the resolution of the tenth meeting of the Academic Council held on 18th

April'25 was placed before the council. The members discussed the report and noted the action taken with appreciation.

Action Taken Report on resolution of the tenth meeting of Academic Council held on 18th April'25			
Sl. No.	Agenda	Resolution	Action Taken
1	AC/10/2025-4441: Welcome Address and Annual Report by the Vice-Chancellor	Resolution: AC/10/2025-4441: Discontinue action	No action required.
2	Agenda AC/10/2025-0442: Confirmation of the Minutes of the tenth meeting of the Academic Council held on 18th April'25	Resolution: AC/10/2025-0442: 22 Resolved to approve the Minutes of the tenth Meeting of the Academic Council. 23 Resolved that events to be conducted in the afternoon on 18th April'25. 24 Resolved that NEW Coordinator, Mr. Minakshi Gupta shall submit an MNU activity report to Mr. Arpananda Choudhury on May 28, 2025.	Minutes being implemented Activity Report submitted to Mr. Arpananda Choudhury on May 28, 2025.

3	Agenda AC/10/2025-0443: Proposed the acceptance of the Action Taken Report on the decision of the tenth meeting of the Academic Council held on 18th April'25	Resolution: AC/10/2025-0443: The Council resolved to approve the Action Taken Report of the tenth Meeting of the Academic Council	No action required.
4	Agenda AC/10/2025-0444: Addition of the Recommendations of the Board of Studies Meeting - School of Pharmaceutical Sciences	Resolution: AC/10/2025-0444: 44 Resolved to notify the approved minutes of the third meeting of the BSM of Pharmaceutical Sciences (Annex-B) held on 27th April'25. 45 Resolved to take an undertaking from research scholars who intend to discontinue or come out in the middle of the session.	No action required. Undertaking Required
5	Agenda AC/10/2025-0445: Introduction of a Course in Ancient Indian Medicine and its Traditional Approach as a Value- Added Course (VAC)	Resolution: AC/10/2025-0445: Resolved to approve the introduction of the Value-Added Course (VAC) titled "Ancient Indian Medicine and its Traditional Approach" as proposed by the School of Pharmaceutical Sciences.	Notified in office as one of the VAC courses
6	Agenda AC/10/2025-0446: Approval of the GCU-PdD Research Fellowship Policy	Resolution: AC/10/2025-0446: Resolved to approve the GCU-PdD Research Fellowship Policy, pending final approval by the Board of Management and the Governing Body.	Final for further approval of the Board of Management and the Governing Body.
7	Agenda AC/10/2025-0447: Approval of PD supervisors	Resolution: AC/10/2025-0447: Resolved to approve the following faculty members as PD supervisors: • Dr. Neelam Adhikari - School of Pharmaceutical Sciences, Guwahati • Dr. Rajat Sankar Datta - School of Pharmaceutical Sciences, Tezpur	Notified

Page 10 of 10

Page 12 of 12

Professors, Dr. Chandrajit: After detailed discussion, Prof. School of Engineering and Technology formally approved the proposed research and activities of the research group. The research group will be responsible for the research activities.

Agenda 10: The group requested the experts and other members to give a principle approval for the research group. The research group will be responsible for the research activities.

Professors, Dr. Chandrajit: After detailed discussion, Prof. School of Engineering and Technology formally approved the proposed research and activities of the research group. The research group will be responsible for the research activities.

Agenda 11: Any other matter

After discussing the Computer Application program, the research group members by the Head of Dept of Computer Application and it was formally approved.

The meeting ended with a Vote of Thanks to the Chairperson.

Prof. Dr. Robert Bhowmik
Chairman of Research Committee
Prof. School of Engineering and Technology

Page 1 of 3

Page 2 of 3



GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Kamrup, Assam - 781005

Sl. No.	Name of the Candidate	Grade	Remarks
1	Mr. Arun Kumar	B	Good
2	Mr. Arun Kumar	B	Good
3	Mr. Arun Kumar	B	Good
4	Mr. Arun Kumar	B	Good
5	Mr. Arun Kumar	B	Good
6	Mr. Arun Kumar	B	Good
7	Mr. Arun Kumar	B	Good
8	Mr. Arun Kumar	B	Good
9	Mr. Arun Kumar	B	Good
10	Mr. Arun Kumar	B	Good

Sl. No.	Name of the Candidate	Grade	Remarks
1	Mr. Arun Kumar	B	Good
2	Mr. Arun Kumar	B	Good
3	Mr. Arun Kumar	B	Good
4	Mr. Arun Kumar	B	Good
5	Mr. Arun Kumar	B	Good
6	Mr. Arun Kumar	B	Good
7	Mr. Arun Kumar	B	Good
8	Mr. Arun Kumar	B	Good
9	Mr. Arun Kumar	B	Good
10	Mr. Arun Kumar	B	Good

Page 3 of 3



Master of Science (MSc) in Data Science

4. **Mr. Adesh Pradhan**, Assistant Professor, Department of Computer Science and Engineering (Member)

MSc in Data Science

(Two Year Graduate Programme)

1. Aim & Objectives

The programme aims to produce learners who can meet the increasing demand for data science and data analysis professionals who are capable of analysing data and dissemination of findings understanding the real-world problems scientifically.

The objectives of this Programme:-

- Apply quantitative techniques to the real-world socio-economic and business problems
- Analyse the data to measure findings to be presented in a scientific way
- Employ cutting edge machine learning tools to analyse big data
- Use data mining software and algorithms to build machine intelligence
- Demonstrate knowledge of statistics, mathematics and computer science concepts for further applicability in lifelong learning

The Outcome of the Programme:-

- Identify, formulate, and analyse complex data science problems using foundational principles of mathematics, statistics, and computing
- Develop predictive and prescriptive models to solve real-world problems across domains.
- Conduct independent research in emerging areas of data science, contributing to academic and industry advancement.
- Collaborate effectively in multidisciplinary teams to solve data-centric problems
- Demonstrate project planning, execution, and management skills in data science initiatives.
- Explore entrepreneurial opportunities by leveraging data science for innovative products and service development.
- Engage in continuous learning to keep pace with evolving technologies, methodologies and industry trends.
- Pursue certification, workshops and advanced studies to enhance professional growth.

Page 13 of 18

3. Framework: The framework for the course is as follows: **Two Year Graduate Programme (MSc) Outcomes:** In this course, following the MSc programme we have the framework as follows:

Semester	Course	Course Component	Credits	Assess	Total credits
1	1st Year PG	Coursework - Internal	30	30	60
2	2nd Year PG	Coursework with Project/Thesis	40	40	80
3	3rd Year PG	Internal	40	40	80
Total credits			110		220

1. Admission Criteria Eligibility

1. 4-year Undergraduate (B.Tech) Degree in any discipline with Mathematics/Statistics/Quantitative background as a pre-requisite for the PG programme and with basic computing skills.

2. 4-year Undergraduate (B.Tech) Degree in any discipline for this course the student has to undergo a pre-entrance bridge course in mathematics and statistics simultaneously with first semester.

4. Assessment Pattern: Continuous & Comprehensive Assessment

The assessment of the course is as follows: **4th Semester (PG) weightage and Internal (PG) weightage evaluation method, formative assessment, summative assessment, during the learning process, mid-term, end-term, and final exam.** Assessment is conducted

Page 14 of 18



at the end of course credit will be assigned. The final course evaluation is based on a combination of both these assessment types.

Formative Assessment – Student Continuous Evaluation will be assigned based on Presentation, Class participation, Case study, Quiz, Assignment, Class test, Term Paper etc.

3.6 The credits of Courses for Ist semester are as follows:

Semester I

Frame work I, Common for Ist semester

Theory/ Practical	Sl.No	Course Type	Course Name	Hours per week				Credit
				L	T	P	C	
T	1		Quantitative Analysis	3	1	0	4	
T	2		Programming for Data Science	3	0	2	5	
T	3		Data Management	3	0	2	5	
P	4		Business Analytics/Advanced Econometrics with R/SPSS	3	0	2	5	
Total								20

Frame work II, Common with Experiential Learning

Theory/ Practical	Sl.No	Course Type	Course Name	Hours per week				Credit
				L	T	P	C	
T	1		Quantitative Analysis	3	1	0	4	
T	2		Programming for Data Science	3	0	2	5	
T	3		Data Management	3	0	2	5	
T	4		Business Analytics/Advanced Econometrics with R/SPSS	3	0	2	5	
P	5		All tools and its application	3	0	2	5	
Total								20

Semester III (Common for both Frame work I and II)

Theory/ Practical	Sl.No	Course Type	Course Name	Hours per week				Credit
				L	T	P	C	
T	1		Research Methods and Ethics	3	0	0	3	
T	2		Applied Machine Learning	3	0	2	5	
T	3		Statistics for Data Science	2	0	0	2	
P	4		*Major Project	0	0	20	12	
Total								20



Page 25 of 68



Page 26 of 68



Page 15 of 76



Page 20 of 128

93 The details for the third framework is as follows:

Research:

The Research course in Data Science provides a structured framework for students to engage in meaningful, in-depth research. Divided into four quarters, the course covers the entire research cycle—from identifying a research problem and designing methodology to data collection, analysis, and final presentation. Emphasizing critical thinking, academic writing, and ethical research practices, the course culminates in the submission of a well-documented dissertation and a formal presentation or demonstration of the work. Students work under the guidance of assigned mentors, with continuous assessment to ensure steady progress and academic rigor.

Quarter	Duration	Key Topics	Weightage
Q1	1-3 Months	Research Problem Formulation & Research Design	20%
Q2	4-6 Months	Data Collection & Initial Results	25%
Q3	7-9 Months	Data Analysis, Interpretation & Refinement	25%
Q4	10-12 Months	Final Dissertation & Final Review	30%
Total Weightage			100%

Course Objectives:

1. To enable students from diverse academic backgrounds to engage in structured, interdisciplinary research in data science.
2. To develop skills in research design, critical thinking, and methodological application.
3. To promote the formulation of meaningful research questions and problem-solving strategies.
4. To encourage academic writing, ethical research practices, and scholarly communication.
5. To produce a high-quality dissertation with potential for publication and/or real-world application.

Course Outcomes (COs):

- CO1: Identify and define a relevant interdisciplinary research problem in data science.
- CO2: Design an appropriate research methodology suited to the problem and discipline.
- CO3: Collect, analyze, and interpret data using appropriate statistical, computational, or qualitative techniques.
- CO4: Communicate findings through structured academic writing and visual/technical presentations.



Page 20 of 28

- CO5: Demonstrate the ability to work independently, under guidance and without direct supervision.
- CO6: Engage in scholarly dissemination through presentation and potential publications.

Detailed Course Structure for the Research Project (Dissertation)

Quarter	Duration	Key Topics	Activities	Deliverables	Assessment Component
Q1	1-3 Months	Research Problem Formulation & Research Design	Orientation in Research Methodology Literature Review Defining Research Problem Formulated Research Questions Selecting Research Design	Problem Statement Concept Map Literature Review Summary Research Proposal Ethical Clearance Study Objectives, Scope, Methodology	Master Evaluation (10%) Proposal Presentation and Viva (10%) Total Weightage: 20%
Q2	4-6 Months	Data Collection & Initial Analysis	Data Framework Selection Data Collection Ethical Clearance (Excluded) Begin Preliminary Analysis	Data Collection Report Methodology Documentation Initial Findings Framework Applied Research Paper (Draftable)	Master Evaluation (10%) Review (10%) Draft Paper Review (10%) Total Weightage: 30%



Page 21 of 28



Page 16 of 76



7-8 Months	Deep Analysis, Interpretation, Reflection	- In-depth Data Analysis - Model Evaluation - Interpretation of Results and Hypothesis Testing - Refining Methodology/Comparative Studies - Final Draft Incorporation/Review	- Comprehensive Data Analysis Report - Visualizations, Tables, and Metrics - Draft Dissertation Chapters	- Master Thesis Evaluation (20%) - Review (20%) - Final Project Presentation (40%)
Total Weightage: 100%				

9-12 Months	Final Dissertation Writing & Presentation	- Final Report Writing - Formatting, Proofreading, Final on Check - Presentation Demo Preparation	- Final Dissertation (Print & Digital Copy) - Examination Summary - Final Presentation Slides	- Master Thesis Evaluation (20%) - Dissertation (40%) and Quality - Final Project Presentation (20%) - Final Thesis + Presentation (20%)
Total Weightage: 100%				

Guidelines to be followed:

- Students should complete all the work related to the Dissertation within the stipulated time period.
- Students should select a complex and meaningful problem relevant to industry or research.
- Regular meetings and communication with the supervisor are mandatory to provide guidance throughout the course semester.
- Both student is required to maintain a logbook documenting their progress, which must be reviewed and signed by the supervisor at regular intervals.

Page 20 of 68

- Master's project should be completed on individual projects.
- Project should be completed on a topic related to the study period.
- The student must follow the University's academic and ethical standards.

Note:

This master's thesis for the Research Project Dissertation Course is a final project as a general framework. However, each assigned master's or doctoral University student may modify the structure, timeline, or evaluation pattern to suit the nature of the research, student capability, or interdisciplinary demands.

CONTENTS OF THE COURSES

(With Course Objective and Course Outcome, Reference Books)

Semester I

Course I: Quantitative Analysis

Course Objectives:

- To achieve conceptual understanding and connection of complex variables and eigenvalue analysis.
- To gain proficiency in matrix computations and to calculate the higher order derivatives and apply them in proper situations.

Course Outcomes:

After successful completion of the course, the student will be able to:

CO-1: Demonstrate the Matrix eigenvalue is a number of application and estimate the roots of complex variables.

CO-2: Illustrate the overall trend of matrices and linear algebra in computational sciences.

CO-3: Apply the concept of matrix, vector, and tensor in practical data analysis.

Syllabus

Module I: Complex variables

Polar representation of complex numbers, De Moivre's theorem and its applications, Rules of a complex number, Trigonometrical and exponential functions of complex arguments, Hyperbolic Functions

Page 21 of 68



Module 2: Exploring Data and Combinatorial techniques

Types of Data and Measurement Scales, Frequency Distributions, Measures of Central Tendency, Measures of Dispersion: Range, Mean Deviation, Standard Deviation, Variance, Counting Principle, Permutation and Combination.

Module 3: Linear Algebra

Matrices, Operations on matrices, determinant of a matrix, rank of a matrix, Vector Space, Basis and Dimension of vector space, Linear Transformation, Kernel and Image of Linear Transformation, Algebra of Linear Transformation, Eigenvectors and eigenvalues of a matrix.

Textbook(s):

1. Hoffman R., Kunen R.A., *Linear Algebra*, 3rd Edition, Prentice-Hall, Inc., Englewood Cliffs, New Jersey.
2. Miller L.B., Miller M., John E.F., *Mathematical Statistics with Applications* (10th Edition), Pearson, Darling Kimberley (India), 2014.
3. Ross S.M., *Introduction to Probability*, 4th Edition (10th Edition), Elsevier Inc., (2010).

Reference Books:

1. Anderson T. and Feulken D., *Complex Numbers from A to Z*, Holt Rinehart, Boston, USA.
2. Mood A.M., Graybill F.A., Boes D.C., *Introduction to the Theory of Statistics* (3rd Edition), McGraw-Hill Education Pvt. Ltd. India Edition (2013).

Course 2: Programming for Data Science

Prerequisite: Basic computer literacy recommended.

Course Objectives:

- 1) To build a foundational understanding of Python programming for data science applications.
- 2) To develop logical thinking and problem-solving skills using Python's control structures and functions.
- 3) To gain proficiency in working with Python's built-in data structures and handling structured data using pandas.
- 4) To prepare learners from diverse disciplines to automate and script basic data-related workflows using Python.

Course Outcomes:

- CO1: Explain core Python programming constructs including variables, data types, and expressions.
- CO2: Apply conditional statements, loops, and user-defined functions to solve computational problems.
- CO3: Analyse and manipulate data using strings, lists, dictionaries and file operations.
- CO4: Develop modular Python scripts to automate tasks such as data input-output and file parsing.

Syllabus

Module 0: Python Programming Basics

Introduction to Python and its role in Data Science, Installing Python, IDEs, and using Jupyter Notebook, Syntax, indentation, comments, Variables and basic data types: int, float, str, bool, Operator: arithmetic, logical, comparison, Type casting and input/output, Introduction to functions and built-in methods.

Page 22 of 76

Page 22 of 76

Page 18 of 76



Module 2: Control Structures and User-defined Functions

Conditional statements: **if, elif, else, if-else, else-if, while, Loop control: break, continue, pass**, Defining and calling functions, Function parameters, return values, **Variable scope, recursion**, **finally**, Exception handling: **try, except, finally**

Module 3: Data Structures, Strings, and File Handling

List, Tuple, Set, Dictionary: creation, operators, and methods, List comprehensions and nested structures, String manipulation and formatting, Working with text files: **read, write, append**, **Handling CSV and JSON files**, Introduction to using **OS** and **pathlib** modules

Module 4: Data Handling and Manipulation

Introduction to **Numpy** for numerical operations, **DataFrames and Series in Pandas**, Importing and exporting data (**CSV, Excel, JSON**), **Data Cleaning & Pre-processing**

Textbooks and References:

1. Downey, A. B. (2015). *Think Python: How to think like a computer scientist* (2nd ed.). O'Reilly Media.
2. Severance, C. R. (2016). *Python for everybody: Exploring data using Python 3*. CreateSpace Independent Publishing.
3. Zelle, J. M. (2017). *Python programming: An introduction to computer science* (2nd ed.). Franklin, Bedford & Associates Inc.
4. McKinney, W. (2022). *Python for data analysis: Data wrangling with pandas, Numpy, and bokeh* (2nd ed.). O'Reilly Media.
5. Lutz, M. (2013). *Learning Python* (5th ed.). O'Reilly Media.
6. Slatkin, R. (2015). *Effective Python: 59 specific ways to write better Python*. Addison-Wesley Professional.
7. Swigart, A. (2020). *Automate the boring stuff with Python: Practical programming for total beginners* (2nd ed.). No Starch Press.
8. Liang, Y. B. (2021). *Introduction to programming using Python* (2nd ed.). Pearson.
9. Shaw, Z. A. (2017). *Learn Python 3 the hard way: A very simple introduction to the terrifyingly beautiful world of computers and code*. Addison-Wesley Professional.
10. Gries, L. W. (2016). *Introduction to computation and programming using Python: With application to understanding data* (2nd ed.). MIT Press.

Course Objectives

Understand the concepts of data science

Course Objectives

- 1) Understand the concepts of data science, and its scope.
- 2) To develop the ability to work with numerical, categorical and structured data.
- 3) To understand the concepts of data science and its application in real-world scenarios.
- 4) To develop the ability to work with data science in real-world scenarios.

Course Outcome

CO1: Explain the concepts of data science, its scope, and its application.
CO2: Apply the concepts of data science to solve real-world problems.
CO3: Understand the concepts of data science and its application in real-world scenarios.

CO4: Develop the ability to work with data science in real-world scenarios.

Syllabus

Module 1: Introduction to Data Science & Related Concepts

Data Management: Data and Database, Type of Data Structure, Semi-structured, Unstructured, Database Systems: RDBMS vs NoSQL, Database Data Model and Query Language: SQL (Simple, Query, Language and Manipulation) (14 to 20%)

Module 2: Statistical Query Language (SQL)

SQL Basics: SELECT, INSERT, UPDATE, DELETE, Filtering, Sorting, Aggregates, Joins, Views, Queries: GROUP BY, HAVING, JOIN, UNION, Subqueries and Views, Transactions and Integrity Constraints

Module 3: Data and Data Management

Introduction to NoSQL: Key-Value, Document, Column, Graph Database, NoSQL vs SQL, NoSQL Database: Document, Column, Graph, Key-Value, NoSQL and its Application, RDBMS and NoSQL Database

Module 4: Data Storage, Integration & Ethics

Data Warehousing Concepts and Architecture, Data Lakes vs Warehouses, ETL (Extract, Transform, Load) Pipelines **Basics**, Introduction to Cloud Data Storage (AWS S3, Google BigQuery – overview only), Data Governance, Quality, Privacy & Ethical Use of Data

Module 5: Secondary Database Management

Concept of Primary vs Secondary Databases, Importance of Secondary Data in Research and Analytics, major Indian and global secondary databases (Census, NFHS, IAS, BIDS, World Bank, UN Data, WID), Structure and organization of secondary databases: file formats (CSV, JSON, Excel, APIs), metadata, codebooks, and data dictionaries, Methods of accessing and querying secondary databases

Textbooks and References

1. Silberschatz, A., Korth, H.R., & Abraham, S. (2005). *Database system concepts* (7th ed.). McGraw-Hill Education.
2. Corral, C., & Morris, S. (2017). *Database systems: Design, implementation & management* (13th ed.). Cengage Learning.
3. Elmasri, R., & Abraham, S. B. (2004). *Fundamentals of database systems* (7th ed.). Pearson.
4. Hossain, G. (2019). *Next generation databases: NoSQL, NewSQL, and Big Data*. Apress.
5. Redmond, E., & Wilson, J. B. (2018). *Smart databases for smart readers: A guide to modern databases and the NoSQL movement* (2nd ed.). Pragmatic Bookshelf.
6. Gupta, S. C. (2018). *Fundamentals of statistics*. Himalaya Publishing House.
7. Date, C.J. (2019). *Database design and relational theory: Normal forms and all that jazz* (2nd ed.). O'Reilly Media.
8. Salsinger, R. J., & Fowler, M. (2013). *NoSQL distilled: A brief guide to the emerging world of polyglot persistence*. Addison-Wesley.
9. Connolly, T., & Begg, C. (2015). *Database systems: A practical approach to design, implementation and management* (4th ed.). Pearson.
10. Hellerstein, S. M., & Stonebraker, M. (2013). *Revolutions in database systems* (5th ed.). MIT Press (also known as "The Red Book").
11. Immon, W. H. (2016). *Building the data warehouse* (4th ed.). Wiley.
12. Desai, S., & Vazirani, R. (2013). *India Human Development Survey-II (IHDS-II) 2011-12: User guide*. University of Maryland & National Council of Applied Economic Research.

Course 4: Minor Project

The Minor Project serves as the student's first step toward solving a real-world data problem using the fundamental tools and techniques learned during the course. It emphasizes identifying a straightforward problem, collecting and analyzing relevant data, and clearly presenting the findings.

Course Objectives:

1. To enable students to identify and define relevant problems in data science, setting clear project objectives.
2. To familiarize students with the process of data collection, cleaning, and basic exploration.
3. To develop foundational skills in applying statistical or machine learning methods for data analysis.
4. To cultivate effective communication of methodologies and findings through written and oral presentations.

Course Outcome:

- CO1:** Identify and articulate a relevant problem in data science, framing appropriate objectives for the project.
- CO2:** Apply suitable data collection, cleaning, and visualization techniques to explore and summarize datasets.
- CO3:** Analyze data using foundational statistical or machine learning methods to obtain meaningful patterns or insights.
- CO4:** Communicate project methodology and findings clearly through written reports and oral presentations.

Course components expected to be submitted:

- **Project Proposal** – A short document describing the problem you're solving, why it's important, and your goals.
- **Dataset** – The data you collected (can be from online sources or real-world datasets).
- **Data Preprocessing Report** – How you cleaned the data (removed errors, missing values, etc.).
- **Exploratory Data Analysis (EDA)** – Charts, graphs, and basic analysis that help you understand the data.
- **Basic Model or Analysis** – A simple machine learning or statistical method used to find patterns or answers.
- **Final Report** – A clear write-up of everything you did, from problem to solution.
- **Presentation & Viva** – A short presentation to explain your project, followed by Q&A with faculty.

Guidelines to be followed:

- Students should complete the project within the stipulated deadline.
- Encouraged to be done individually or in small teams (max. 3-5), as advised by course mentor.
- Use tools and techniques covered in class (e.g., Python, pandas, matplotlib, etc.).
- Regularly update your mentor and show progress milestones.
- Maintain a project logbook or file with weekly updates, as advised by course mentor.
- Use proper references and avoid copying others' work.

Minor Project Course Assessment

CO	Description	Assessment Activity	Weightage
CO1	Identify a relevant data science problem and define objectives	Project Proposal & Problem Definition Review	10%
CO2	Data collection, cleaning, and visualization	Data Preprocessing Report + EDA Submission	25%
CO3	Apply statistical or ML methods for basic analysis	Model/Analysis Implementation Report + Code Review	30%
CO4	Communicate findings through written and oral formats	Final Report + Presentation + Viva	35%
Total			100%

Course 5E: Business Analytics

Prerequisite: BSc level Concepts of Economics/Management/ Commerce

Course Objectives:

1. Develop foundational understanding of analytics in commerce and marketing contexts.
2. Equip learners with analytical tools and techniques for decision-making.
3. Enable financial insight through data-driven portfolio analysis.

Course Outcomes

By the end of this course, learners will be able to:

1. CO1: Apply email and e-commerce analytics to optimize customer engagement and demand forecasting.
2. CO2: Evaluate marketing performance using key metrics and dashboards.
3. CO3: Design and manage financial portfolios using risk and diversification principles.
4. CO4: Integrate analytics across commerce, marketing, and finance for holistic business insights.



Syllabus:

Module 1: Analytics for Commerce

Introduction to retailing and e-Commerce; Introduction to retail analytics; Demand estimation; Customer segmentation; Customer lifetime value; e-Commerce analytics value chain; Methods and techniques for e-Commerce analytics; Analysing behavioural data

Module 2: Marketing Analytics

Introduction: Analytics for Planning & Forecasting, The Sales Funnel & Descriptive Marketing Metrics, Descriptive vs. Predictive Metrics, Return on Ad Spend (ROAS) And Return on Investment (ROI), Customer Profit, KPIs, Reports and Dashboards

Customer Lifetime Value and Why it Matters, Calculating Customer Lifetime Value

Module 3: Financial Analytics

Introduction to Financial Analytics, Portfolio Theory: Introduction, Portfolio Theory: Risk of a Security, Portfolio Theory: Diversification.

Suggested Books:

1. Chae, E. (2011). *Retail analytics: The smart weapons*. Wiley.
2. Hair, J. F., Harrison, D. E., & others. (2020). *Essentials of marketing analytics (1st ed.)*. Cengage Learning.
3. Karapandi, S., & Bata, H. (2015). *Business analytics: Applications in consumer marketing*. McGraw-Hill Education.
4. Bodie, Z., Kane, A., & Marcus, A. J. (2014). *Investments (10th ed.)*. McGraw-Hill Education.

Course 52: Advanced Econometrics with R/SPSS

Prerequisite: Basic Econometrics Concepts of Under Graduate Level

Course Objective:

1. Build a strong foundation in advanced econometric estimation techniques

2. Equip learners with tools to model complex economic relationships
3. Enable proficiency in time series and panel data analysis for forecasting and policy evaluation

Course Outcome:

By the end of this course, learners will be able to:

1. CO1: Apply OLS and MLE methods to estimate and test econometric models with non-linear structures
2. CO2: Estimate and interpret non-linear and binary outcome models using iterative techniques
3. CO3: Formulate and solve simultaneous equation models for structural analysis and forecasting
4. CO4: Analyse time series and panel data using modern econometric techniques

Syllabus:

Module 1: Generalised Least Squares and Maximum Likelihood Estimation: Introduction to GLS; Non-spherical Disturbance and GLS Feasible GLS and its Properties; Seemingly Unrelated Regression Estimation; Maximum Likelihood Method- Likelihood Ratio, Wald and Score Test.

Module 2: Non-Linear Estimation:

Non-Linear Least Squares and Decision process- Models with Heavy Dependent Variables- Logit and Probit Models.

Module 3: Simultaneous Equation Models:

Formulation of Identification Problem- Order and Rank Conditions of Identification- Recursive Models- Methods of Estimation- IV, 2SLS, ML and FIML- Simultaneous Forecasting.

Module 4: Time Series Modelling Panel Data:

Univariate Time Series Modelling, Autocorrelation Functional Correlation- Basic Features of AR, MA, ARMA and ARIMA models- Trend season Difference Stationary- Co-integration, Error Correction Mechanism and ARDL Granger Causality and VAR, Introduction to Panel data, Analysis and Interpretation of Panel Data

Suggested Books:

Page 22 of 68

Page 41 of 58

Page 22 of 76

Page 27 of 128



1. Gujarati, D. N., & Porter, D. C. (2009). *Basic econometrics* (5th ed.). McGraw-Hill Education, America, U.S.A.
2. Pesaran, M. H. (2015). *Time series and panel data econometrics*. Oxford University Press.
3. Anselin, M. (2012). *Panel data econometrics*. Oxford University Press.

Course title: **AI Tools and its Application**

Prerequisite: **Basic statistics & Computer Literacy**

Course Objectives:

1. Introduce **core data science** workflows with the help of **AI tools**.
2. Provide hands-on experience with tools for data preprocessing, visualization, and predictive modeling.
3. Foster the ability to apply data science techniques in various domain-specific contexts.
4. Build awareness of responsible AI and data governance.

Course Outcome:

By the end of this course, learners will be able to:

- CO1:** Identify and explain the role of AI tools in various stages of the data science lifecycle (data collection, cleaning, analysis, visualization, prediction).
- CO2:** Apply AI-powered tools (such as Power BI, Tableau Machine, and ChatGPT) to clean, analyze, and visualize structured and unstructured data.
- CO3:** Develop data-driven insights and simple predictive models using no-code or low-code AI tools in real-world domain-specific scenarios.
- CO4:** Evaluate the ethical implications and limitations of using AI tools in data science, with regard to privacy, bias, and responsible use.

Module 1: **Introduction to AI & Data Science Concepts**

What is Data Science? Lifecycle & Components, Role of AI in Data Science, Types of Data: Structured, Unstructured, Semi-structured, Introduction to AI Tools: ChatGPT, Gemini, Perplexity AI, Google Sheets, GPT, Prompt Engineering for Data Use

Module 2: **Data Collection, Cleaning & Visualization**

Data ingestion (Excel, CSV, Google Sheets, APIs), Data wrangling (using pandas, cleaning, transformation), Descriptive statistics, Filtering, grouping, Visualization with Power BI & Google Looker Studio, Introduction to dashboards and interactivity with data

Module 3: **Predictive Analytics using AI Tools**

Supervised Learning: Classification & Regression, Introduction to Machine Learning with no-code tools, Teachable Machine, Train Simple AI models, Google AutoML, IBM Watson Studio, Introduction to Forecasting with Power BI or Google Sheets AI



Modelled Business Applications and Ethics in Data Science

Use Cases: Healthcare: Predictive health indicators, visualizing medical data, Business: Customer segmentation, demand forecasting, Education: Student performance, dropout prediction, Social Science: Sentiment analysis, opinion mining, Environmental Studies: Climate trends, disaster prediction

Ethics & Responsibility: Data privacy, fairness, and algorithmic bias, Limitations of AI tools (hallucinations, black-box models) Open Data & Responsible Sharing.

Suggested Books:

- 1) Provost, F., & Fawcett, T. (2013). *Data science for business: What you need to know about data mining and data-analytic thinking*. O'Reilly Media.
- 2) Koller, J. D. (2019). *Data science: The MIT Press*.
- 3) Voth, W. L. (2019). *Microsoft Excel data analysis and business modeling (4th ed.)*. Microsoft Press.
- 4) Hinton, G. (2019). *Deep AI data analysis and visualization*. O'Reilly Publications.
- 5) Voth, W. L. (2019). *A beginner's guide to artificial intelligence with ChatGPT and other tools*. Independently published.
- 6) Dignum, V. (2019). *Responsible artificial intelligence: How to develop and use AI in a responsible way*. Springer.
- 7) Durr, J. (2019). *Big data, data mining, and machine learning: Value creation for business leaders and practitioners*. Wiley.
- 8) Aurilio, G. (2019). *Hands-on machine learning with Scikit-Learn, Keras, and TensorFlow (2nd ed.)*. O'Reilly Media.
- 9) Kichner, W. (2019). *Performance dashboards: Measuring, monitoring, and managing your business (2nd ed.)*. Wiley.
- 10) Mar, B. (2014). *Data-driven HR: How to use analytics and AI to improve employee performance*. Kogan Page Publishers.

Second Semester

Course II: Research Methods and Ethics

Prerequisite: UG level Research Methodology course

Course Objectives:

1. Equip students with a comprehensive understanding of various research designs.
2. Enable students to design effective research questionnaires using appropriate question formats and communication modes.
3. Foster awareness of publication ethics, including standards set by COPE and WAME, authorship norms, and the identification and prevention of misconduct.

Course Outcomes: By the end of this course, students will be able to:

CO1: Understand and Differentiate Research Designs and Data Types

CO2: Design Reliable Research Instruments Using Appropriate Measurement Scales

CO3: Evaluate Ethical Standards and Report Publication Misconduct

CO4: Integrate Research Design, Measurement, and Ethics to Formulate Sound Research Proposals

Syllabus

Module I: Research Design & Data Type

Types of research design: Similarities and dissimilarities among the methods: Exploratory research design- Focus group characteristics of traditional and online focus groups, Projective techniques for data collection, Descriptive research design- Types of survey and observation methods, Concept of Causal research, Cross sectional, Longitudinal Data.

Module II: Questionnaire and Scale of Measurement

Designing Questionnaires for research; Types of Questions; Scales of Measurement- nominal, ordinal, interval and ratio scales; Attitude measurement- Semantic Differential scale and Likert scale; Concept of reliability.

Module III: Publication Ethics

Publication ethics: definition, introduction and importance, Best practices/standards setting initiatives and guidelines: COPE, WAME etc., Conflicts of interest, Publication misconduct: Definition, concept, problems that lead to unethical behaviour and vice versa, types, Violation of

Page 14 of 66

Page 65 of 66

Page 24 of 76



publication ethics, authorship and coauthorship, identification of publication misconduct, copyrights and appeals, predatory publishers and journals, Open access publications and initiatives.

Suggested Books:

1. Malhotra, N. K., & Dash, S. (2014). *Marketing research: An applied orientation* (7th ed.). Pearson Education India.
2. Zikmund, W. G., Babin, B. J., Carr, J. C., & Griffin, M. (2013). *Business research methods* (6th ed.). Cengage Learning.
3. Creswell, J. W., & Creswell, J. E. (2017). *Research design: Qualitative, quantitative, and mixed methods approaches* (9th ed.). SAGE Publications.
4. Bryman, A. (2016). *Social research methods* (5th ed.). Oxford University Press.
5. American Psychological Association. (2020). *Publication manual of the American Psychological Association* (7th ed.). American Psychological Association.
6. Wager, E., & Krupar, S. (2013). *Responsible research publication: International standards for authors*. In Miller, F., & Sanchez, M. (Eds.), *Promoting research integrity in a global environment* (pp. 309-316). World Scientific Publishing.

Course 2: Applied Machine Learning

Prerequisites: Programming for Data Science, Basic Statistics, Linear Algebra

Course Objectives:

- To provide a foundational understanding of machine learning types, workflows, and real-world applications.
- To equip students with data preprocessing, exploratory analysis, and visualization techniques essential for model development.
- To enable learners to apply supervised and unsupervised learning algorithms to real-world datasets.
- To familiarize students with evaluation metrics, Generalizability selection, and model interpretation for informed decision-making.

Course Outcome:



Page 45 of 55

CO1. Explore the types, workflow, and lifecycle of machine learning systems and perform data preprocessing techniques.

CO2. Apply exploratory data analysis and data visualization techniques.

CO3. Implement cross-sectional and supervised learning algorithms.

CO4. Analyze model performance using appropriate evaluation metrics.

Module 1: Introduction & Data Pre-processing

Introduction to ML: Types and Applications, ML Workflow & Lifecycle, Feature Engineering and Scaling, Handling Missing Data and Outliers, Train-test split, cross-validation, Overview of ML Libraries: scikit-learn, XGBoost

Module 2: Exploratory data analysis (EDA) and Data Visualization

Data Loading and Initial Inspection, Handling Missing Values, Univariate Analysis, Bivariate and Multivariate Analysis, Outlier Detection, Feature Engineering (Initial exploration), Data Cleaning, Matplotlib and Seaborn basics, Line plots, Bar charts, Histograms, boxplots, Exploratory Data Analysis (EDA), Correlation and pattern recognition

Module 3: Supervised Learning Algorithms

Linear and Logistic Regression, k-Nearest Neighbors, Decision Trees and Random Forests, Support Vector Machines, Artificial Neural Networks, Evaluation Metrics: Accuracy, Precision, Recall, F1-score, ROC-AUC

Module 4: Unsupervised Learning & Dimensionality Reduction

Clustering: k-Means, Hierarchical, DBSCAN, Dimensionality Reduction: PCA, t-SNE, Association Rule Mining (Apriori, FP-Growth), Use cases in marketing, healthcare, biology, social sciences

Textbooks and References:

1. Géron, A. (2022). *Hands-on machine learning with Scikit-Learn, Keras, and TensorFlow: Concepts, tools, and techniques to build intelligent systems* (3rd ed.). O'Reilly Media.
2. Raschka, S., & Mirjalili, V. (2022). *Python machine learning: Machine learning and deep learning with Python, scikit-learn, and TensorFlow* (2nd ed.). Packt Publishing.
3. Mohler, A. C., & Gold, S. (2016). *Introduction to machine learning with Python: A guide for data scientists*. O'Reilly Media.



Page 46 of 55



Page 25 of 76



4. Guy, I. (2019). *Data science: how to make first concepts with Python (2nd ed.)*. O'Reilly Media.
5. Van der Vaert, L., & Shalek, I. (2015). *A book on applied machine learning*. O'Reilly Media.
6. James, G., Witten, D., Ripley, B., & Tibshirani, R. (2013). *An introduction to statistical learning: with applications in R*. O'Reilly Media.
7. Goodfellow, I., Bengio, Y., & Courville, A. (2016). *Deep learning*. MIT Press.
8. Aggarwal, C. C. (2015). *Data mining: The textbook*. Springer.
9. Alpay, A. (2019). *Machine learning with Python: statistical methods and machine learning for data science*. O'Reilly Media.
10. Sutton, R., & Barto, A. (2018). *Reinforcement learning: An introduction*. Cambridge University Press.

Course J: Statistics for Data Science

Course Objectives:

1. To build strong foundation in statistical concepts and techniques for data analysis.
2. To enable students to understand, visualize and interpret data using statistical tools.
3. To provide knowledge of statistical inference, hypothesis testing, and regression analysis.
4. To apply statistical methods to real-world, interdisciplinary data using Python.

Course Outcomes:

After successful completion of the course, the students will be able to:

- CO1. Identify fundamental statistical concepts and their relevance in data science.
- CO2. Apply descriptive and inferential statistics to statistical data.
- CO3. Establish relationships between variables using correlation and regression techniques.
- CO4. Perform statistical data analysis using appropriate tools and interpret results effectively.

Module 1: Descriptive Statistics & Data Visualization

Types of Data and Measurement Scales, Frequency Distributions, Data Visualization: Histograms, Boxplots, Scatterplots, Introduction to Python for statistical computing.

Module 2: Probability & Distributions

Basic Probability, Joint, Conditional Probability, Bayes Theorem, Random Variables: Discrete and Continuous, Probability Distributions: Binomial, Poisson, Normal, Exponential, Central Limit Theorem and Law of Large Numbers.

Module 3: Statistical Inference & Hypothesis Testing

Sampling and Sampling Distributions, Point and Interval Estimation, Hypothesis Testing: Parametric (Z-test, t-test, ANOVA) and Non-Parametric (Sign, Rank-Sum, Friedman Two-Way Tests).

Module 4: Correlation, Regression & Applications

Correlation: Simple and Partial, Coefficient of Correlation, Regression Analysis.

Case:

Page:

Date:

Signature:

Course assignments expected after completion:

- Project Proposal – Detailed explanation of your problem, objectives, literature, and data.
- Literature Review – A summary of existing research on a topic related to your topic.
- Data Processing and Analysis – Clear documentation of how you handled the data, and built your model.
- Modeling and Analysis – Application of relevant ML algorithms with proper performance evaluation.
- Final Report – A complete report explaining your project details.
- Presentation of Results – A final presentation of your project, its application, and the future scope.

Mark:

Grading Scheme:

- Students should complete the project within the stipulated timeline.
- Students will submit a complete and meaningful project report to achieve the results.
- Students will submit a project report on 28th April 2024.
- Theoretical knowledge, understanding, skills, and application, as well as practical.
- The project should show clear understanding, depth, and professional quality.
- Minimum 80% of the project should be completed by the end of the semester.
- Student meetings will be held every week to discuss the progress of the project.
- The final report of the project should follow academic standards, proper structure, clarity, and ethical practices.
- Progress, practical practice, or an improvement should be made in the project.
- Progress should be monitored by the project supervisor.



Course & Syllabus

The Major Project is a key component of the program, requiring students to tackle a complex data science problem using advanced technologies. Students are expected to design a complete solution - ranging from data collection to model development and evaluation - and present their work in a professional and structured manner.

Course Objectives

1. To foster the ability to formulate and investigate complex, research-oriented problems in data science.
2. To train students in designing and executing comprehensive, advanced data science projects using current tools and techniques.
3. To encourage critical evaluation of results, interpretation of results, and iterative refinement based on analysis.
4. To promote independent research skills, ethical responsibility, and the ability to present a substantial dissertation or project demonstrating the application of advanced data science concepts.

Course Outcome

CO1: Formulate complex, research-oriented data science problems and propose innovative solutions.

CO2: Apply advanced data science workflows using state-of-the-art algorithms and tools.

CO3: Critically evaluate model performance, interpret results, and refine solutions based on qualitative and quantitative analysis.

CO4: Develop and present a comprehensive dissertation and/or project demonstrating independent research, teamwork, and ethical responsibility.

Major Project Course Assessment

CO	Description
CO1	Formulate a complex, research-oriented data science problem
CO2	Apply advanced DS workflows (tools)
CO3	Evaluate model performance, interpret results, and refine
CO4	Present comprehensive work with professionalism and ethics

Bridge Course on Mathematics and

Course: DS

This is a bridge course in Mathematics/Statistics/Quantitative Research. This is a Non-Credit with four semester courses.

Course Objective

1. Acquire the knowledge of math
2. Identify the techniques in math
3. Apply probability distribution etc
4. Examine sampling techniques in decision making.

Course Outcome

1. Understand the basics of mathematics and statistics.
2. Explain the importance of qualitative techniques in solving socio-economic problems.
3. Analyze the data in multiple ways.
4. Evaluate the outcomes and results to a credible manner.

Module 1

Set theory, concept of sets, set operations

Decision and forecasts

Functions involving more than one independent variable

Module 2

Differential Calculus - Derivatives - Basic concepts and its applications

First order and second order differential equations - Solution, Application of derivatives

Module 3

Integration is probably using your differential

Concept of definite and indefinite integrals, standard integrals, integration by parts, partial integration, etc.

Module 4

Concept of correlation - Understanding qualitative and quantitative correlation and degree of correlation, Measuring Correlation coefficient

Understanding linear regression and regression analysis

Regression analysis

Regression analysis

1. Basic Statistics: Descriptive and Inferential Statistics, Probability, Random Variables, Probability Distributions

2. Basic Statistics: Descriptive Statistics, Probability, Random Variables, Probability Distributions

3. Basic Statistics: Descriptive Statistics, Probability, Random Variables, Probability Distributions



Sanction No. 11/2023-1106

Proposal for Introducing Dual Degree B.Tech.-MBA Programme (B-T)

A proposal to introduce a Dual Degree B.Tech.-MBA Programme (B-T), integrating the disciplines of Engineering and Management from the Academic Session 2023-24, is placed before the Council for discussion and necessary approval, placed at items (V).

Resolution AC/11/2023-1106:

Resolved to approve the proposal for introducing the Dual Degree B.Tech.-MBA Programme (B-T), integrating Engineering and Management disciplines and commencing from the Academic Session 2023-24, completing the required regulatory and administrative processes.

Annex-IV

GERIJANANDA CHOWDHURY UNIVERSITY, ASSAM

Department of Business Administration

Proposal for Introducing Dual Degree B.Tech.-MBA Programme

A. Introduction

A Dual Degree B.Tech.-MBA program integrating the disciplines of Engineering and Management is proposed to be introduced from the Academic Session 2023-24. Designed as a single, coherent course, it will be completed in five years, compared to the six years required if pursued separately. The program aims to provide students with complementary domains, enabling students to explore their interests in both areas while enhancing their professional versatility. With its well-established School of Engineering (SEI) and School of Management & Commerce (SMC), Grijananda Chowdhury University, Assam offers strong faculty expertise and state-of-the-art infrastructure to support this initiative. The proposed program is expected to create a competitive edge by integrating the strengths of both Engineering and Management.

Page 33 of 33

B. Objectives of the Programme

Dual Degree B.Tech.-MBA

C. The goal of the Programme

A one-year MBA module validation after the successful completion of a four-year B.Tech. programme with relevant management courses completed alongside the B.Tech. Curriculum.

D. Programme Objectives

- To develop techno-managerial professionals equipped with strong engineering knowledge and managerial competence to address complex real-world challenges.
- To foster innovation, leadership, and entrepreneurial skills by integrating technical expertise with business acumen.
- To prepare graduates for diverse career opportunities in technology-driven industries, management roles, and entrepreneurship through multidisciplinary learning approach.

E. Program Outcomes

- To produce competent techno-managerial professionals with a strong foundation in engineering principles and management practices.
- To integrate technical knowledge with business decision-making skills, enabling graduates to effectively bridge the gap between technology and management.
- To foster innovation, creativity, and entrepreneurial thinking for developing sustainable solutions to real-world problems.
- To cultivate leadership qualities, ethical values, and effective communication skills essential for managing teams and organizations.
- To enhance analytical, problem-solving, and critical thinking skills through experiential and project-based learning.
- To prepare students for diverse career opportunities in industries, research, consultancy, and entrepreneurship.
- To encourage lifelong learning and adaptability in response to evolving

Page 34 of 33





Page 29 of 76



Page 34 of 128

techniques and global business environments.

- To enhance technical and global knowledge by providing professionals capable of doing growth through technology and management excellence.

4. Eligibility and Admission

All B.Tech. Students who have successfully earned a minimum of 20 credits comprising 20 credits from courses included within the B.Tech. Curriculum and 20 credits from courses offered concurrently during the 1st to 4th Semesters – shall be eligible for admission to the MBA. Latest module for the 1st year or the final year of the MBA programme within the Dual Degree framework.

Eligible students upon successful completion of the four-year B.Tech. Programme, may seamlessly progress to the 1st year of the MBA programme to complete the MBA curriculum without any academic interruption.

However, eligible students who wish to pursue the MBA Latest module after a gap of seven years academic years following the completion of their B.Tech. Degree will be required to re-evaluate the MBA component of the programme.

In addition, eligible B.Tech. graduates who are employed during registration are eligible to undertake the MBA Latest module of the Dual Degree Programme may enroll along with the MBA (Working Professionals) Batch, which is offered from flexible learning mode to cover flexibility alongside their professional responsibilities.

5. Programme Details

Eligible students shall be offered to all Engineering Branches, proportionately to the Branch intake.

6. Mode of Instruction

Students enrolled in the Dual Degree B.Tech.-MBA programme will specialize in their respective Engineering discipline after completion of their first four years of study. In the 5th and 6th Semesters, they will have the opportunity to pursue dual specialisation in areas such as Marketing, Finance, Human Resources, or any other area of

specialisation offered by the Department of Business Administration. The availability of these specialisations will, however, depend on the minimum number of students opting for each specialisation.

7. Multiple Exit Options

The programme offers flexibility through multiple exit options. A student may choose to exit after first year with a B.Tech. Degree, or continue to complete the 4th year to earn an MBA Degree. However, eligibility for any lateral exit option requires successful completion of the prescribed journey of the corresponding stage in accordance with NEP guidelines.

8. Total Programmed Credits

Credit Distribution for MBA Component of Dual Degree Programme

Credits accepted for Management-related Courses in B.Tech. Curriculum	20 Credits
In case of shortfall, students can earn Credits through regular courses (MOCs/SWATAM)	
Credits awarded for undertaking Good Project (addressing a management-related problem area) in addition to the engineering discipline	08-12
Credits to be earned from management courses alongside the regular B.Tech. programme (5 th to 6 th Semesters)	22 Credits
Credits to be earned from Courses in Fifth Year (5 th to 6 th Semesters)	47 Credits

Total Credits to be completed from MBA Latest Module shall be minimum 140. Of these, students must complete –

- First 20 Credits from management-related courses embedded in B.Tech. Curriculum. In case of any shortfall, students can earn credit from regular courses (MOCs/SWATAM) or up to fulfil the required 20 credits. List of Courses that may be considered for completion given in Annexure II.
- A minimum of 22 Credits from Management courses offered during the 5th to 6th Semesters. These shall be from courses per Semester. Details of the same are given in Annexure II.
- A minimum of 30 credits must be earned from the MBA component.

Page 35 of 36

Page 35 of 36

Page 30 of 76



corresponding to the first/second year of the MBA programme (5th and 6th Semesters) of the B.Tech. programme. These Credits shall be obtained from courses offered during the first year of MBA programme. These Credits shall be towards Semester I/II. Subject shall be exempted for submitting Good Project, addressing a management related problem under B.Tech Programme and will credit shall be transferred for the credit of MBA Degree.

The credit Limitation per semester will be based on the University regulation and UGC guidelines.

11. Teaching Department

A student enrolled in the Dual Degree B.Tech-MBA programme will complete five years of 10th Semester of the B.Tech. curriculum in their respective branch of Engineering at the School of Engineering (SE), followed by the first two years of 10th Semester of the Department of Business Administration under the School of Management & Commerce (SMC).

During 1st & 2nd Semesters, the student will also undertake their courses offered by the Department of Business Administration. In addition, each student will be assigned a Co-guide from the Department of Business Administration for their Good Project, which must focus on a problem associated to the management domain along with their Engineering Specialisation area.

12. Proposed Fee Structure

The proposed fee structure for the Dual Degree B.Tech-MBA programme is a given table -

5th & 6th Semesters Fee structure for Engineering - Rs. 5,000/Semester
5th & 6th Semesters Fee - Rs. 1,50,000 - (inclusive of Tuition Fee, Examination Fee, Development Fee, Student activity & welfare fee etc.)
Total Fee for the programme - Fee structure of B.Tech. programme - Rs. 1,50,000

However, students who opt for the MBA Level module after a gap of one or more years will be required to pay an additional Rs. 20,000, which comprises of an admission fee of Rs. 10,000 and refundable caution money of Rs. 10,000.

13. Course Structure and Syllabus Mapping

The course structure and detailed syllabi will be developed by the Programme Committee constituted for the Dual Degree B.Tech-MBA Programme. This Committee shall comprise the Head of all Engineering Departments and the Head of the Department of Business Administration.

14. AICTE Approval

As per AICTE Approval Process Handbook 2024-25 to 2026-2027, to include new specialisations in the Diploma Under Graduate Post Graduate Degree Courses, approval from the University Board, as applicable along with the Curriculum and Syllabus shall be sent to the Policy and Academic Council, AICTE for approval (Chapter VIII, Para No. 3). As both B.Tech. and MBA Programmes are professional programmes and under the purview of the AICTE, the GUB Academic Council (GAC) AICTE Cell will initiate the approval from the AICTE prior to introduction of the Dual Degree B.Tech-MBA programme effective from Academic Session 2026-2027.

Annexure - I

tentative List of Exempted Courses that are introduced in B.Tech. Curriculum -

1. Principles of Management
2. Economics for Engineers
3. Financial Accounting
4. Computer Applications
5. Design Thinking & Innovation
6. Production & Operation Management/Industrial Management/Construction Management
7. Entrepreneurship & Strategy
8. Industrial Law

Total Credit = 20 (8 Courses * 4 Credits)



Appendix II

Proposed Courses for 1st & 2nd Semester

Semester	Name of the Courses
1st	Organizational Behaviour (3 Credit) Business Ethics (2 Credit)
2nd	Research Method & Statistics (3 Credit) Educational Intelligence Evaluation (3 Credit) & Following Stress Management (3 Credit)
3rd	Financial Management (3 Credit) Marketing Management (3 Credit)
4th	Human Resource Management (3 Credit) Legal Aspects in Business (3 Credit)

Total Credits : 28

Appendix III

Final Year Course Structure of MBA Programme

Code	Course	Category of Course	L-T-P	Total Credit
MBAC3001	Business Policy and Strategic Management	Core	3-0-0	3
	Specialization - AI***	Elective	3-0-0	2
	Specialization - AI***	Elective	3-0-0	3
	Specialization - AI***	Elective	3-0-0	3
	Specialization - AI***	Elective	3-0-0	2
	Specialization - AI***	Elective	3-0-0	3
	Specialization - AI***	Elective	3-0-0	3
	Elective - II**	Elective	3-0-0	3
MBAC3002	Business Strategy Project	Core	0-0-6	3
TOTAL				28

Page 32 of 88

Code	Course	Category of Course	L-T-P	Total Credit
MBAC2001	Corporate Environment	Core	3-0-0	3
MBAC2002	Entrepreneurship Management	Core	3-0-0	3
	Specialization - AI***	Elective	3-0-0	2
	Specialization - AI***	Elective	3-0-0	3
	Specialization - AI***	Elective	3-0-0	3
	Specialization - AI***	Elective	3-0-0	2
	Specialization - AI***	Elective	3-0-0	3
	Specialization - AI***	Elective	3-0-0	3
	Elective - II**	Elective	3-0-0	3

Code	Course	Category of Course	L-T-P	Total Credit
Elective				
MBAC3003	Behavioural Science	Elective	3-0-0	2
MBAC3004	Business Planning & Management	Elective	3-0-0	3
MBAC3005	Investment Analysis & Portfolio Management	Elective	3-0-0	3
Business Subjects				
MBAC3006	Managerial & Behavioural Effectiveness	Elective	3-0-0	2
MBAC3007	Industrial Relations & Labour Legislation	Elective	3-0-0	3
MBAC3008	Organizational Change & Development	Elective	3-0-0	3
Marketing				
MBAC3009	Brand Management & Advertising	Elective	3-0-0	2
MBAC3010	Logistics & Supply Chain Management	Elective	3-0-0	3
MBAC3011	Consumer Behavioural Analysis	Elective	3-0-0	3

Code	Course	Category of Course	L-T-P	Total Credit
------	--------	--------------------	-------	--------------

Page 33 of 88



Finance					
MBA230001	Management of Finance	Elective	3-0-0	2	
MBA230002	Advanced Corporate Accounting	Elective	3-0-0	3	
MBA230003	Financial Engineering & Derivatives Management	Elective	3-0-0	3	
Human Resource					
MBA230004	Strategic Human Resource Management	Elective	2-0-0	2	
MBA230005	Performance Appraisal, Training & Development	Elective	3-0-0	3	
MBA230006	Negotiation and Counseling	Elective	3-0-0	3	
Marketing					
MBA230007	Sales & CRM	Elective	2-0-0	2	
MBA230008	Marketing of Services	Elective	3-0-0	3	
MBA230009	Digital Marketing	Elective	3-0-0	3	
Specialized Electives					
Code	Course	Category	L-T-P	Total	Credits
MBA230010	Cost & Management Accounting	Elective	3-0-0	3	3
MBA230011	Operations Research for Industry	Elective	3-0-0	3	3
MBA230012	International Business	Elective	3-0-0	3	3
MBA230013	Foreign Language	Elective	3-0-0	3	3
MBA230014	Quality Control & Management	Elective	3-0-0	3	3
MBA230015	Project Management	Elective	3-0-0	3	3
MBA230016	Management of Social and Non-profit sector	Elective	3-0-0	3	3
MBA230017	Event Management	Elective	3-0-0	3	3
MBA230018	Design Thinking	Elective	3-0-0	3	3
MBA230019	Computer Language	Elective	3-0-0	3	3
MBA230020	Brand Management	Elective	3-0-0	3	3

Agenda M. 10285100

Restructuring and Renaming of Programmes and Approval of New Programmes

The following matters are placed before the Council for deliberation and necessary approval:

- Approval of the structure of Undergraduate B.Tech. Civil Engineering from 60 to 66
- Approval of new programme B.Tech. CSE (AI & ML) with an intake of 30
- Approval of B.Tech. ECE (Honours) in AI, ML, CV, VR, AR Technology etc.
- Approval of 3-months-month 1-year Certificate Courses in Cyber Security
- Renaming of M.Tech. (ECE) to M.Tech. Electronics and Electrical Technology
- Renaming of M.Tech. Civil (SE) to M.Tech. Civil Engineering
- Proposal to incorporate NDC courses offered by all schools in Open Electives for all UG students

Resolution MCT 10285100

Resolved that the proposals relating to restructuring, renaming, and introduction of new academic programmes, as placed before the Council, be approved.

22. Resolved to terminate the intake of B.Tech. Civil Engineering from 60 to 66.

23. Resolved to approve the introduction of the new programme B.Tech. CSE (AI & ML) with an intake of 30 as approved.

24. Resolved to approve the proposal for B.Tech. ECE (Honours) with specialization in AI, ML, CV, VR, AR Technology etc.

25. Resolved to approve the 3-months-month 1-year Certificate Courses in Cyber Security

26. Resolved to approve the renaming of M.Tech. (ECE) to M.Tech. Electronics and Electrical Technology

27. Resolved to approve the renaming of M.Tech. Civil (SE) to M.Tech. Civil Engineering

28. Resolved to approve the proposal to incorporate NDC Courses offered by all schools in Open Electives for all UG students

29. Resolved that the concerned Schools and Departments shall take necessary steps for implementation thereof regarding academic issues

Agenda M. 10285100

Restructuring and Renaming of Programmes in the School of Allied Health Sciences

The following matters are placed before the Council for deliberation:

- Approval of the structure of BPT from 60 to 66
- Proposal to change Physiotherapy (UG & PG) syllabi as per the National Commission for Allied and Healthcare Professions (NCAHP) guidelines and circular
- Renaming of M.Phil. Library Science to M.Phil. Information Science

Page 33 of 68

Page 33 of 68



Page 33 of 76

The matter is placed before the Council for discussion and necessary action.

Resolution AC/11/2025-11.08:

6.1 Resolved to increase the intake of BPT from 40 to 100.

6.2 Resolved to adopt the Physiotherapy (B.T. & PG) to fully adopt the National Commission for Allied and Healthcare Professions (NCAHP) guidelines and circular.

6.3 Resolved to approve the Medical Laboratory Technology (B.T.) programme as Medical Laboratory Science (B.T.).

AC/11/2025-11.9: Approval of PhD supervisors

The applications of the following faculty members seeking recognition as PhD supervisors are placed before the Council for consideration and approval.

Application of faculty members who have applied for PhD supervisors is placed for the Council's approval.

1. Dr. Manu Alina Marbowang - School of Humanities & Social Sciences
2. Dr. Prabhat Khatri - School of Humanities & Social Sciences
3. Dr. Manu Choudhary - School of Humanities & Social Sciences
4. Dr. Tejaswini - School of Humanities & Social Sciences
5. Dr. Pallab Jyoti Das - School of Engineering & Technology
6. Dr. Divyanshu Chatterjee - School of Engineering & Technology
7. Dr. Divya Bhargava - School of Natural Sciences
8. Dr. Bhagya Lakshmi Mahanta - School of Natural Sciences
9. Dr. Shilpi Gupta - School of Management & Commerce
10. Dr. Anamika Das - School of Management & Commerce

The Council reviewed the applications and made the following deliberations.

Resolution AC/11/2025-11.9:

Resolved that PhD supervisory shall be granted to faculty members who have a minimum of one year of teaching experience and at least one post-PhD publication in a refereed indexed journal (within Scope), duly certified by the Director, RDC/Dean (Academic) GCU, and when the above conditions are fulfilled, the faculty member shall be recognized as a PhD Supervisor.

Agenda AC/11/2025-11.10:

Approval of Programme Committee (PC) and Departmental Library Committee (DLC)

The Programme Committee (PC) and the Departmental Library Committee (DLC) submitted by various departments are placed before the Council for consideration and approval.

Resolution AC/11/2025-11.11:

Resolved that the Programme Committee (PC) for B.T. and PG programmes and the Departmental Library Committee (DLC) is placed before the Council for approval.

AC/11/2025-11.12: Approval of Formative Assessment SOP

As proposed for the approval of the Standard Operating Procedure (SOP) for Formative Assessment in Undergraduate and Postgraduate programmes (effective from 2025-26), is placed before the Council for consideration and approval.

Resolution AC/11/2025-11.13:

Resolved to approve the Standard Operating Procedure (SOP) for Formative Assessment in Undergraduate and Postgraduate programmes (placed at Annex-4).

Annex-4

Girijananda Chowdhury University

Standard Operating Procedure (SOP)

for Formative Assessment in Undergraduate and Post Graduate programmes as per NEP 2020 and UGC guidelines

1. Introduction and Purpose

The SOP defines the standardized procedure for planning, conducting, and evaluating formative assessment in undergraduate and postgraduate programmes of Girijananda Chowdhury University. It aligns with the National Education Policy (NEP) 2020 and UGC guidelines. The primary purpose is to provide continuous learning, provide timely feedback to students, and enhance academic excellence by incorporating formative assessment into the regular teaching-learning process. The SOP outlines the various components of formative assessment, including quizzes, assignments, projects, and presentations, and provides a framework for their implementation and evaluation.

Page 34 of 38

Page 34 of 38

Page 34 of 76



adjustments to teaching-learning process to optimize outcomes for all learners. The Formative Assessment is also considered as Feedback for teachers to assess the effectiveness of teaching-learning strategies and testing of innovative practices. The course masters must select suitable strategies for teaching-learning and assessment based on the principle of Equity by abandoning the traditional 'one and the all' approach.

The SGP stresses emphasis on learner-centric education, moving away from high-stakes examinations based continuous and comprehensive evaluation.

2. Scope

The SGP applies to all undergraduate and post-graduate programs (e.g., 1 year or 2 years PG, 3-year or 4-year Bachelor's degrees with multiple exit options) offered by the university, including multidisciplinary and combined courses. It covers all faculty, students, and administrative staff involved in assessment processes. It does not replace summative or end-semester examinations.

3. Definitions

Formative Assessment: Ongoing evaluation conducted during the learning process to provide feedback and improve student performance, rather than for final grading. Examples include quizzes, assignments, and projects.

Continuous Internal Evaluation (CIE): A system of regular assessments integrated into the curriculum, contributing to the overall grade through regular work and mid-term evaluations.

Competency-Based Assessment: Evaluations focused on measuring learning outcomes, skills, and application rather than rote memorization.

Multiscale Assessment: Multidimensional evaluation covering cognitive, affective, and psychomotor domains, including intellectual, emotional, and practical skills.

4. Key Principles from NEP 2020

Assessments must be competency-based, promoting learning and development by testing higher-order skills like analysis and conceptual clarity. Shift from summative to formative assessments to reduce the teaching culture and encourage continuous improvement. Use of criterion-based grading to ensure fairness and comparability of outcomes. Integration of technology for testing progress and providing feedback. Flexibility for institutions to innovate assessment methods while aligning with learning goals.

5. Procedures

5.1 Planning Formative Assessments

All the beginning of each semester course masters shall develop an assessment plan aligned with the course learning outcomes, as per the Curriculum and Credit Framework for Undergraduate and Post-graduate Programmes. The plan must include a mix of formative methods, with at least 40% weightage for CIE in the overall grading. Submit the plan to the department head for approval within the first week of the semester.

5.2 Types of Formative Assessments

Formative assessments shall promote variety to suit the discipline and promote holistic development. Recommended methods include:

- Time-constrained quizzes or tests (closed book/open book),
- Problem-based assignments and homework,
- Practical/labatory reports and observations of skills,
- Individual/team projects and reports,
- Oral presentations, seminars, and debates,
- Regularity in class activities/interactions and conduct,
- Internships, field-based learning, and community engagement projects,
- Participation in academic activities including sessions of experiential learning.

5.3 Frequency and Scheduling

Conduct at least 3-4 formative assessments per course per semester, spaced evenly (e.g., weekly quizzes or bi-weekly assignments, tests 2-4 weeks). Integrate assessments into the teaching schedule to provide ongoing feedback. For final formative assessment, use only the best two of these assessments.

5.4 Conducting Assessments

Use learner-centric pedagogies such as experiential learning, group discussions, and technology-aided tools (e.g., AI-based teaching or online platforms). Ensure inclusivity for diverse learners, including provisions for differently-abled students. Maintain transparency by sharing rubrics and criteria in advance.

5.5 Feedback Mechanism

Provide the students with detailed, constructive feedback within 7 days of each assessment and motivate them for improvement by providing remedial academic sessions and repeat assessment. Use holistic progress reports or digital dashboards to track individual student growth across cognitive, affective, and psychomotor domains. Share student feedback on assessments periodically to refine processes. The final score of Formative assessment must be notified to the students at least one week before the Summative Assessment (End Semester examinations).

5.6 Evaluation and Grading

Evaluate using criterion-based rubrics linked to learning outcomes. The Course masters may offer, without effect, grades: O (Outstanding), A+ (Very Good), A (Good), B+ (Satisfactory), B (Fair), C (Average), D (Below Average).



checklist marking in the e-assessment system, out of which 50% weightage shall be given to the final exam.

Formative components of formative assessment in the CE (suggested) weightage pattern is

Participation in academic activities including experiential learning sessions/visits etc.	30%
Assignments, Presentation, Class tests (written, oral) and practical experiments) etc.	40%
Test / quiz / online examinations etc.	30%
Total in each CE	100

5.7 Use of Technology

Leverage AI tools such as 'Turnitin', 'iThenticate' etc. for originality assessment and plagiarism checking. Employ online platforms for submission, evaluation and feedback to ensure efficiency and accountability.

6. Responsibilities

Course Mentors/Faculty: Design, conduct, evaluate assessments, and provide feedback.

Department Heads: Approve plans, monitor implementation, and ensure timely completion of the course.

Students: Participate actively, seek feedback, and adhere to academic integrity and conduct.

Dispute their problems with their respective mentors.

University Administration: Provide training to faculty members on NEP-aligned assessments, resources (e.g., technology), and oversight through quality assurance cells.

7. Documentation and Records

Maintain digital records of assessment plans, rubrics, student submissions, grades, and feedback. Archive all documents for at least 5 years or as per university policy.

8. Monitoring and Review

The Internal Quality Assurance Cell (IQAC), shall review formative assessment practices annually, incorporating student and faculty feedback.

Conduct academic audits to ensure compliance with NEP 2020 and UGC guidelines.

Update the SQAP as per institutional policies and external standards.

AC/11/2025-11/12: Any Other Matter:

12.1 Mandatory Collection of Internship Feedback from Companies and Organizations
A proposal regarding the mandatory collection of feedback from all companies and organizations where students are sent for internships is placed before the Council for discussion and necessary approval. The matter includes ensuring departmental responsibility for collecting, documenting, and forwarding structured internship feedback forms to the Training and Placement Cell.

Resolution AC/11/2025-11/12.1:

Resolved that feedback from all companies and organizations where students are sent for internships shall be made mandatory, and all departments must ensure that structured internship feedback forms are collected, documented, and submitted to the Training and Placement Cell for central and quality improvement purposes.

12.2 Proposal for Faculty Engagement in Teaching-Working Professional Programmes during Holidays

Resolution AC/11/2025-11/12.2:

Resolved that an amount of Rs. 500/- per day be paid to faculty engaged in Teaching-Working Professional Programmes during Holidays.

12.3 Tribute to Zohra Garg in Epitaph 2026

A proposal regarding the University's tribute to Zohra Garg in Epitaph 2026 is placed before the Council for discussion and approval. The proposal includes incorporating her artistic and cultural legacy into academic and campus activities.

Resolution AC/11/2025-11/12.3:

Resolved that the University shall pay tribute to Zohra Garg during Epitaph 2026 and plan to incorporate elements of her legacy into relevant academic and cultural activities.

12.4 Training and Orientation Programmes for Teaching and Non-Teaching Staff

A proposal for the HR Department to conduct Training and Orientation Programmes for both teaching and non-teaching staff as part of its departmental activities is placed before the Council for discussion and approval.

Resolution AC/11/2025-11/12.4:

Resolved that the HR Department shall conduct Training and Orientation Programmes for both teaching and non-teaching staff as part of its regular responsibilities to strengthen institutional capacity and enhance professional development.

As there was no other matter for discussion the meeting ended with a Vote of Thanks to and from the Chair.


Registrar
Registrar




Vice-Chancellor
Chairman

Page 36 of 76

Resolution: AC/12/2026-04/02:

Resolved to approve the Minutes of the eleventh Meeting of the Academic Council held on 17 November 2025.



Agenda AC.12/2026-04/03:

Proposal for acceptance of the Action Taken Report on the decision of the eleventh meeting of the Academic Council held on 17 November 2025

The Action Taken Report of the resolution of the eleventh meeting of the Academic Council held on 17 November 2025 was placed before the council. The members discussed the report and noted the actions taken with appreciation.

Action Taken Report of Eleventh Academic Council meeting resolutions			
Sl. No.	Agenda	Resolution	Actions Taken
1	AC.11/2025-11/01: Welcome Address and Appraisal Report by the Vice Chancellor.	Resolution: AC.11/2025-11/01: The Council noted the deliberations and resolved: 1.1 Resolved that departments start developing e-content for hybrid-teaching learning mode. 1.2 Resolved that faculty members should take initiative about wide coverage of university events. 1.4 Resolved that all Allied Health students must appear in the NEET examination as mandated by the National Commission for Allied and Healthcare Professions (NCAHP).	Being implemented Being implemented The Assam Allied and Healthcare Council conducted a meeting on 4th April and informed that all admission in private institutions in AHP is through CEE, as mandated by the Srimanta Sankaradeva University of Health Sciences
2	AC.11/2025-11/02: Confirmation of the Minutes of the tenth meeting of the Academic Council held on 11th April'25	Resolution: AC.11/2025-11/02: Resolved to approve the Minutes of the tenth Meeting of the Academic Council held on 11th April 2025.	No action required



3	<u>Agenda AC.11/2025-11/03:</u> Proposal for acceptance of the Action Taken Report on the decision of the tenth meeting of the Academic Council held on 11th April'25	<u>Resolution: AC.11/2025-11/03:</u> The Council resolved to approve the Action Taken Report of the tenth Meeting of the Academic Council.	No action required
4	<u>Agenda AC.11/2025-11/04:</u> Ratification of the Recommendations of the Board of Studies Meeting: • School of Engineering & Technology • School of Humanities & Social Sciences • School of Allied Health Sciences	<u>Resolution AC.11/2025-11/04:</u> 4.1 Resolved to ratify the approved minutes of the fourth meeting of the BoS of Engineering & Technology held on 7th Nov'2025. 4.2 Resolved to ratify the approved minutes of the seventh meeting of the BoS of Humanities & Social Sciences held on 6th November, 2025. 4.3 Resolved to ratify the approved minutes of the fourth meeting of the BoS of Allied Health Sciences held on 7th Nov'2025. 4.4 Resolved that the quality, functioning, and overall performance of the AICTE Idea Lab shall be strengthened and improved, with concerned departments directed to enhance utilisation, project output, and student engagement under the Lab's activities. 4.5 Resolved that all departments shall place greater emphasis on practical, hands-on learning experiences such as field visits, site visits, laboratory-based activities, and real-world exposure rather than relying predominantly on classroom-based teaching, to ensure improved learning outcomes and skill development.	No action required No action required No action required An ANRF-ATRI proposal has been submitted in collaboration with seven institutes, supported by three industries LoIs, to enhance infrastructure and industry linkage. Multiple training programmes and one FDP have been conducted, and 31 students are actively engaged in project-based activities. Further, an MoU is under process for the project "Sapal Guard: Wearable Snake Deterrent Device," and initial revenue generation activities

Page 38 of 76



			have been completed with a structured sustainability model targeted by August 2026.
5	Agenda AC.11/2025-11/05: Approval of the Regulation and Course for 1-Year PG Programme (M.Sc. in Data Science) to be introduced under the Centre for Multidisciplinary Studies	Resolution: AC.11/2025-11/05: Resolved to approve the Regulation and Course structure for the 1-Year PG Programme (M.Sc. in Data Science) (placed at Annex-III) to be introduced under the Centre for Multidisciplinary Studies, subject to the completion of all regulatory and administrative requirements.	The Programme is on offer for the January 2026
6	Agenda AC.11/2025-11/06: Proposal for Introducing Dual Degree B.Tech.-MBA Programme (4+1)	Resolution AC.11/2025-11/06: Resolved to approve the proposal for introducing the Dual Degree B.Tech.-MBA Programme (4+1), integrating Engineering and Management disciplines and commencing from the Academic Session 2026-27, completing the required regulatory and administrative processes.	Shall be operational w.e.f. 2026-2027
7	Agenda AC.11/2025-11/07: Restructuring and Renaming of Programmes and Approval of New Programmes	Resolution AC.11/2025-11/07: Resolved that the proposals relating to restructuring, renaming, and introduction of new academic programmes, as placed before the Council, be approved. 7.1 Resolved to increase the intake of B.Tech. Civil Engineering from 60 to 90. 7.2 Resolved to approve the introduction of the new programme B.Tech. CSE (AI & ML) with an intake of 30 is approved. 7.3 Resolved to approve the proposal for B.Tech. ECE (Honours) with specializations in AI & ML, IoT, VLSI, SG Technology, etc.	Applied for approval from AICTE Applied for approval from AICTE Provision NOT available in AICTE portal Syllabus and course structure

Page 39 of 76



		7.4 Resolved to approve the 3-month/6-month/1-year Certificate Courses in Cyber Security. 7.5 Resolved to approve the renaming of M.Tech. (VLSI) to M.Tech. Electronics and Electrical Technology. 7.6 Resolved to approve the renaming of M.Tech. Civil (SE) to M.Tech. Civil Engineering 7.7 Resolved to approve the proposal to incorporate MDC courses offered by all schools as Open Electives for all UG students. 7.8 Resolved further that the concerned Schools and Departments shall take necessary steps for implementation from the upcoming academic session.	placed in BoS 28th March 2026 Syllabus and course structure placed in BoS 28th March 2026 Syllabus and course structure placed in BoS 28th March 2026 Implemented Working Group formed and working towards its implementation.
8	<u>Agenda AC.11/2025-11/08:</u> Restructuring and Renaming of Programmes in the School of Allied Health Sciences	<u>Resolution AC.11/2025-11/08:</u> 8.1 Resolved to increase the intake of BPT from 60 to 100. 8.2 Resolved to adopt the Physiotherapy (UG & PG) syllabi as per the National Commission for Allied and Healthcare Professions (NCAHP) guidelines and circular. 8.3 Resolved to rename the Medical Laboratory Technology (MLT) programmes as Medical Laboratory Science (MLS).	Intake capacity of physiotherapy is increased to 100. Admission of 25 -26 has reached 76. NCAHP syllabus was adopted and semester pattern has been changed to yearly. Resolution was taken in 4th BOS. Name of the program has been changed to Medical laboratory science as per NCAHP and notified.
9	<u>AC.11/2025-11/9:</u> Approval of PhD supervisor/s Proposal for setting up a Centre for Northeast Studies	<u>Resolution AC.11/2025-11/9:</u> Resolved that Ph.D. supervisorship shall be granted to faculty members who have a minimum of one year of teaching experience and at least one post-Ph.D. publication in a refereed/indexed journal (such as Scopus), duly certified by the Director, RDC/Dean (Academic) GCU, and as and when the above conditions are fulfilled, the faculty member shall be recognized as a Ph.D. Supervisor.	In practice



10	Agenda AC.11/2025-11/10: Approval of Programme Committees (PC) and Departmental Advisory Committees (DAC)	Resolution AC.11/2025-11/10: Resolved that the Programme Committees (PC) for UG and PG programmes and the Departmental Advisory Committees (DAC), as placed before the Council, be approved.	Notified and implemented
11	AC.11/2025-11/11: Approval of Formative Assessment SOP	Resolution AC.11/2025-11/11: Resolved to approve the Standard Operating Procedure (SOP) for Formative Assessments for Undergraduate and Postgraduate programmes. (placed at annex-V)	Notified
12	AC.11/2025-11/12: Any Other Matter: 12.1 Mandatory Collection of Internship Feedback from Companies and Organizations 12.2 Tribute to Zubeen Garg in Euphuism 2026 12.3 Training and Orientation Programmes for Teaching and Non-Teaching Staff	Resolution AC.11/2025-11/12.1: Resolved that feedback from all companies and organizations where students are sent for internships shall be made mandatory, and all departments must ensure that structured internship feedback forms are collected, documented, and submitted to the Training and Placement Cell for record and quality improvement purposes. Resolution AC.11/2025-11/12.3: Resolved that the University shall pay tribute to Zubeen Garg during Euphuism 2026 and plan to incorporate elements of his legacy into relevant academic and cultural activities. Resolution AC.11/2025-11/12.3: Resolved that the HR Department shall conduct Training and Orientation Programmes for both teaching and non-teaching staff as part of its regular responsibilities to strengthen institutional capacity and enhance professional development	Departments have been asked to make feedback forms, which shall be implemented once Internship/ training starts from 1st week of July A heartfelt tribute was paid to Zubeen Garg during Euphuism 2026, and his legacy was celebrated across all cultural events of the festival. Already orientation programme for the fresh appointments has been completed. The next phase of the programme is scheduled for May in collaboration with IIM Shillong, after due discussion with SSA Society.

Resolution: AC.12/2026-04/03:

The Council resolved to approve the Action Taken Report of the eleventh Meeting of the Academic Council.

At the meeting held on 12th May 2026



Agenda AC.11/2025-11/04:

Ratification of the Recommendations of the Board of Studies Meeting:

- School of Engineering & Technology
- School of Humanities & Social Sciences
- School of Management & Commerce
- School of Natural Sciences
- School of Allied Health Sciences
- School of Pharmaceutical Sciences
- Centre for Legal Studies

The minutes of the fifth meeting of the BoS of Engineering & Technology held on 28 March 2026; eighth meeting of the BoS of Humanities & Social Sciences held on 17 February 2026; and fourth meeting of the BoS of Management & Commerce held on 24th Feb 2026, fifth meeting of Natural Sciences held on 12 Feb 2026, fifth meeting of Allied Health Sciences held on 6th March 2026, fourth meeting of the BoS of Pharmaceutical Sciences held on 12 December 2025, two minutes of the Centre for Legal Studies held on 18 Nov 2024 and 14 Feb 2026; placed before the council for approval. (placed at Annex-II)

Annex-II



Office of the Dean, School of Engineering and Technology
GOPINANDA CHOWDHURY UNIVERSITY, ASSAM
Medinipur, Assam, India-781007

Minutes of the meeting of 3rd Board of Studies, School of Engineering and Technology,
Gopinanda Chowdhury University, Assam held on 28th March 2026.

The following members were present in the meeting:

- | | |
|---|--------------------|
| 1. Head of the School | 1. Vice-Chancellor |
| 2. Dean of Engineering | 2. Member |
| 3. All Heads of School of Engg. & Tech. | 3. Member |
| 4. The Registrar | 4. Member |
| 5. Prof. Dr. Sanku Kumar Deka | 5. Member |
| 6. Dr. Chandan Kumar Deka | 6. Member |
| 7. Mrs. Manjula Devi, Head (NIP) | 7. Member |
| 8. Prof. Dr. Sanku Kumar Deka | 8. Member |
| 9. Prof. Dr. Sanku Kumar Deka | 9. Member |
| 10. Prof. Dr. Sanku Kumar Deka | 10. Member |
| 11. Prof. Dr. Sanku Kumar Deka | 11. Member |
| 12. Prof. Dr. Sanku Kumar Deka | 12. Member |
| 13. Prof. Dr. Sanku Kumar Deka | 13. Member |
| 14. Prof. Dr. Sanku Kumar Deka | 14. Member |
| 15. Prof. Dr. Sanku Kumar Deka | 15. Member |
| 16. Prof. Dr. Sanku Kumar Deka | 16. Member |
| 17. Prof. Dr. Sanku Kumar Deka | 17. Member |
| 18. Prof. Dr. Sanku Kumar Deka | 18. Member |
| 19. Prof. Dr. Sanku Kumar Deka | 19. Member |
| 20. Prof. Dr. Sanku Kumar Deka | 20. Member |

In the above, the Dean, School of Engineering and Technology, welcomed all the members of the Board of Studies, School of Engineering and Technology.

Agenda 1: Presentation of Semester VII & VIII Course structure and syllabus for the below mentioned programmes by the Head of Department of Civil Engineering:
a. Tech-4 Full Engineering

The course structure and syllabus of the above mentioned programmes were placed before the experts and other members by Head of the department of Civil Engineering. The experts and other members discussed and reviewed the course structure and syllabus of semester VII & VIII of the above mentioned programmes and suggested various changes and modifications.

Resolution: After detailed discussion, the Dean, School of Engineering and Technology formally approved the course structure and syllabus of semester VII & VIII of Tech-4 Full Engineering with suggestions pertaining to include the syllabus.

Agenda 2: Presentation of Semester VII & VIII Course structure and syllabus for the below mentioned programmes by the Head of Department of Mechanical Engineering:
a. Tech-4 Mechanical Engineering

The course structure and syllabus of the above mentioned programmes were placed before the experts and other members by Head of the department of Mechanical Engineering. The experts and other members discussed and reviewed the course structure and syllabus of

Page 2 of 2



Page 42 of 76



Page 47 of 128

semester VII & VIII of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/05/01: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of semester VII & VIII of B.Tech. Mechanical Engineering with suggestions pertaining to include the syllabus.

Agenda 3: Presentation of Semester VII & VIII Course structure and Syllabus, for the below mentioned programmes by the Head of Department of Electrical Engineering.

B.Tech-Electrical Engineering

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of the department of Electrical Engineering. The experts and other members discussed and reviewed the course structure and syllabus of semester VII & VIII of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/05/03: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of semester VII & VIII of B.Tech. Electrical Engineering with suggestions pertaining to include the syllabus.

Agenda 4: Presentation of Semester VII & VIII Course structure and Syllabus, for the below mentioned programmes by the Head of Department of Electronics & Communication engineering.

B.Tech- Electronics & Communication Engineering

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of Department of Electronics & Communication engineering. The experts and other members discussed and reviewed the course structure and syllabus of semester VII & VIII of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/05/04: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of semester VII & VIII of B.Tech. Electronics & Communication engineering with suggestions pertaining to include the syllabus.

Agenda 5: Presentation of Semester III, to Semester VIII Course structure and Syllabus, for the below mentioned Honours programmes by the Head of Department of ECE:

B.Tech Electronics & Communication Engineering

(Focus in AIMML, IoT, DS, VLSI, SG tech. etc)

The course structure and syllabus of the above-mentioned programme were placed before the experts and other members by Head of the Department of Electronics & Communication Engineering. The experts and other members discussed and reviewed the course structure and syllabus of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/05/05: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of semester III to VIII of B.Tech Electronics & Communication Engineering (Honours) with suggestions pertaining to include the syllabus.

Page 2 of 3



Agenda 6: Presentation of Semester VII & VIII Course structure and Syllabus, for the below mentioned programmes by the Head of Computer Science Engineering.

B.Tech- Computer Science Engineering

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of Department of Computer Science Engineering. The experts and other members discussed and reviewed the course structure and syllabus of semester VII & VIII of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/05/06: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of semester VII & VIII of B.Tech. Computer Science Engineering with suggestions pertaining to include the syllabus.

Agenda 7: Presentation of 3 month/6 month/1 year Certificate course on Cyber Security Course structure and Syllabus, by the Head of Computer Science Engineering.

The course structure and syllabus of the above-mentioned programme were placed before the experts and other members by Head of Department of Computer Science Engineering. The experts and other members discussed and reviewed the course structure and syllabus of 3 month/6 month/1 year Certificate course on Cyber Security and suggested various changes and modifications.

Resolution: BoS/2026/05/07: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of 3 month/6 month/1 year Certificate course on Cyber Security with suggestions pertaining to include the syllabus.

Agenda 8: Presentation of Course structure and Syllabus of Semester VII & VIII for 4 year BCA Honours programme by the Head of Computer Application

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of Department of Computer Application. The experts and other members discussed and reviewed the course structure and syllabus of BCA Honours programme (2025 & 2026 admitted batches).

Resolution: BoS/2026/05/08: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of 4 year BCA Honours programme for 2025 & 2026 admitted batches.

The meeting ended with a Vote of Thanks by the Chairperson.

35

Prof. S. Robert Baroi
Chairperson-Member Secretary

BoS, School of Engineering and Technology

Page 3 of 3

Page 43 of 76

Page 48 of 128



Minutes of the 8th Board of Studies Meeting of School of Humanities and Social Sciences,
Griyananda Choudhury University, Arun(Ba/S/2026/08) held on, 17/02/2024

at 12.50 P.M. at the Board Room, CMT building, Gwerder

Only 1005 minutes

The following members were present in the meeting:

1. Prof. Shantanu Chakravarty - Dean, School of Humanities and Social Sciences, GCU
2. Prof. Jayanta Krishna Sharma - Professor, Department of Political Science, Gauhati University
3. Prof. S. Indrajit - Dean, School of Engineering & Technology
4. Mr. Debarshi Mondal - B.Ed., Dept. of Mechanical Engineering
5. Dr. Ananta Kumar - Associate Professor, Dept. of Computer Science and Engineering
6. Dr. Sampurna Borgun - Member Secretary, NIOS, School of Humanities and Social Sciences, GCU Associate Professor & HOD (ic) Dept. of Economics
7. Mr. Manasi Deka - HOD (ic), Department of English & Foreign Language
8. Dr. Ananta Bordoloi - Assistant Professor & HOD, Department of History
9. Dr. Pabitra Sarma, Assistant Professor & HOD, Department of Psychology
10. Dr. Hrudin Choudhury, Assistant Professor & HOD, Department of Education
11. Dr. Manjira Choudhury, Assistant Professor & HOD, Department of Education
12. Dr. Chiranjit Baruah, Assistant Professor, Department of Economics
13. Dr. Ananta Sarma, Assistant Professor & HOD, Department of Political Science

At the outset, the Student Secretary welcomed the members and other family members of various departments. The following discussions regarding the course structure and syllabus of undergraduate courses of School of Humanities and Social Sciences took place:

Signature of the Champion: 

Signature of the Member Secretary



UNIVERSITY OF CALIFORNIA, BERKELEY
Berkeley, CA 94720-1770

Agenda 1: Confirmation of 7th BDN Meeting

Executive Director, Foreign Affairs Minister, saying: "I think, still, after the discussion of the 7th QNS meeting was about continuing the restoration through a small and thoughtful and an ambitious new project of the Father, in his personal for mission before the QNS Committee reflects the acceptance of the same."

Resolution No. 2023-0002: The amount of \$6.35-93 meeting had been approved by the management of the union.

Agenda 2: Department of Economics: History of the Kansas Structure of FPLC
Programme: Economics with Honours

Discussion: The Faculty Department of Chemistry and the Core Structure Committee were "very engaged" in the process with the Science Teacher and Faculty of the Spring School, February 2016/17, and in the writing of the new plan in the preparation committee of the Department on 2016/17. At the last day, January Professor, Department of Chemistry, and the Special Director of the Faculty of the chemistry suggests a new evolution in the structure and the changes are implemented before they finish it in front of the HSE Ministry (Resolution No. Prog. Comm. 2016/2017). During the process, another step aimed at new vigorous syllabus.

For more information on the new 100-hour Program Extension, visit www.pearsoncmg.com.

वि. वि. संशोधन प्रयोगशाला, अहमदाबाद, गुजरात, भारत

Resolution 84-216 (M-17) To further the change received in the study of the
of the Program has been changed to - Bill Program, Security and State
Source: www.milestones.org/84-216

[Signature]
 Secretary of the Commission

Signature of the Member Secretary





GIRJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowpara Azara, Guwahati-781017

Secondly, the name of the "Machine Learning" course has been changed to "Machine Learning in Economics" to integrate both the domains inclusively. The complete course structure after all modifications has been attached herewith as **ANNEXURE, B&S/2024/08/02**.

Agenda E: Department of Political Science: To place the syllabus of Value Added Course (VAC) offered by the Department of Political Science for UG-6th Semester.

Discussion: The Member Secretary presented the syllabus of the VAC which had already been passed in the UGC Programme Committee Meeting (GCU/PLSC/PC/2024/01) held on 31 January, 2024. The Board of Studies (BOS) suggested minor modification in the syllabus, which are:

- To cover "Part IX" instead of the 73rd and 74th Constitutional Amendments in Module 7.
- To add "Title" and "Unit" Schedules along with 5th and 6th Schedules in Module 3.

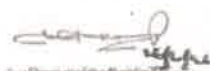
Resolution: B&S/2024/08/01: Modifications are incorporated in the syllabus accordingly. The modified syllabus is attached in the Annexure B&S/2024/08/01.

Agenda F: Department of English and Foreign Languages:

- To place the syllabus of SEC offered in the UG second year.
- Mastering English Pronunciation.
- The Art of Public Speaking.
- To place the syllabus of the SEC offered in the UG Second Semester - Introduction to German Language and Culture.

Discussion: The Head (HOD), Department of English and Foreign Languages presented the syllabuses of Mastering English Pronunciation, The Art of Public Speaking and Introduction to German Language and Culture which had been already in the Programme Committee meeting held on 13 February 2024 (GCU/ENFL/PC/2024/01 and GCU/ENFL/PC/2024/02).

The syllabuses of Mastering English Pronunciation, The Art of Public Speaking are passed without any modification.


Signature of the Member Secretary
Date: 14.02.2024
A.T. 24

Signature of the Member Secretary



GIRJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowpara Azara, Guwahati-781017

Agenda G: BOS of English: To place the Title of the syllabus of Introduction to German Language and Culture.

Resolution: B&S/2024/08: The syllabus of Introduction to German Language and Culture is placed in the BOS/2024/08.

Agenda H: Department of Education: To place the syllabus of B.Ed. and M.Ed. courses.

Discussion: The Head (HOD), Education presented the syllabus of B.Ed. and M.Ed. courses which had been already passed in the UGC Programme Committee Meeting (GCU/ED/PC/2024/01) held on 31 January, 2024. The Board of Studies (BOS) suggested minor modification in the syllabus, which are:

- To change the title from "Introduction to Education" to "Introduction to Education and Professional Practice" in the syllabus of B.Ed. and M.Ed. courses.
- To change the title from "Introduction to Education" to "Introduction to Education and Professional Practice" in the syllabus of B.Ed. and M.Ed. courses.

Resolution: B&S/2024/08: The syllabus of B.Ed. and M.Ed. courses is placed in the BOS/2024/08.

Agenda I: Department of Applied Sciences: To place the syllabus of B.Sc. and M.Sc. courses.

Discussion: The Head (HOD), Department of Applied Sciences presented the syllabus of B.Sc. and M.Sc. courses which had been already passed in the UGC Programme Committee Meeting (GCU/APSC/PC/2024/01) held on 31 January, 2024.

The syllabus of B.Sc. and M.Sc. courses is placed in the BOS/2024/08.

The meeting will be held on 14.02.2024 for the meeting.


Signature of the Member Secretary

Signature of the Member Secretary



Page 45 of 76



Gitananda Chowdhury University, Assam

Main Campus: Hatakowaga, Jorhat, Guwahati-781017
Constituent Campus: Kamalbari Road, Dibrugarh, Jorhat-786001

Minutes of the 15th Meeting of Board of Studies, School of Natural Sciences, GCU held on February 27, 2024 at 11 AM at the Conference Room, Main Academic Building GCU

Members present

1.	Dr. Sangeeta Baruah, Dean, School of Natural Sciences, GCU (Chairperson)
2.	Prof. Jyoti Chandra Kalita, Department of Zoology, GCU (General Expert)
3.	Prof. Renuka Kumar Sarma, Department of Mathematics, GCU (General Expert)
4.	Prof. Mihir Kumar, Department of Physics, Cotton University (General Expert)
5.	Prof. Partha Pratim Barua, Department of Botany, GCU (General Expert)
6.	Dr. Subash Bora, Dean (Academic), GCU
7.	Prof. Anuraj Sarma, Dept. Department of Physics
8.	Dr. Sonali Paul, Head (H), Department of Chemistry
9.	Dr. Mahasweta Mishra, Head (H), Department of Mathematics
10.	Dr. Liza Gogoi, Assistant Professor, Department of Physics
11.	Dr. Ananta Deka, Assistant Professor, Department of Physics
12.	Dr. Mayin Sarma, Assistant Professor, Department of Mathematics
13.	Dr. Anuraj Sarma, Assistant Professor, Department of Mathematics
14.	Dr. Nimesh Kumar, Assistant Professor, Department of Zoology
15.	Dr. Nimesh Kumar, Assistant Professor, Department of Botany
16.	Dr. Ranganath Mahanta, Assistant Professor, Department of Zoology
17.	Dr. Kapil Datta, Assistant Professor, Department of Chemistry (Member Secretary)

In the event of the meeting, Dr. Sangeeta Baruah, Dean, School of Natural Sciences, GCU and Chairperson, Board of Studies, School of Natural Sciences welcomed the members of the Board of Studies. He conveyed the General Expert to the other members and invited the members of the meeting. The meeting discussed the following resolutions. The members resolved to the following resolutions:

Agenda 1: Presentation of 5th semester syllabi for four-year Undergraduate programme in Botany for discussion and approval.

Discussion: Dr. Renuka Kumar Sarma, Department of Botany, GCU presented the 5th semester syllabi for four-year Undergraduate programme in Botany. A discussion took place regarding the proposed syllabi. The following recommendations were offered by the expert, Prof. Partha Pratim Barua, Dept. of Botany, Cotton University.

1. To incorporate details of major herbicide (MSM, CAL, KDA) in the course "Plant Systematics".
2. To incorporate the information of 10 herbicide in the department, in the course "Plant Systematics Lab".
3. To incorporate the concept of Forest of India and application of remote sensing and GIS in ecosystem management in the course "Plant Ecology".
4. To incorporate the role of bioinformatics in herbicide in the course "Introduction to Computational Biology and Bioinformatics".
5. To incorporate the course on, as an important medicinal plant and also include concept of edibility in the course "Ethnobotany and medicinal plants".

Resolution: The recommendations were incorporated and modifications were made accordingly in the syllabi. The syllabi are attached in Annexure 1.

Agenda 2: Presentation of 5th and 6th semester syllabi for four-year Undergraduate programme in Chemistry for discussion and approval.

Discussion: 5th and 6th semester syllabi for four-year Undergraduate programme in Chemistry were presented by Dr. Sonali Paul, Head (H), Department of Chemistry, GCU. The members of the syllabi of all semesters were noted by the General Expert. The following recommendations were suggested by the General Expert.

- (i) In Physical Chemistry, Module 1- the first chapter is changed to molecular mass and other properties of gases. The syllabi are attached in Annexure 2.
- (ii) In Physical Chemistry, Module 2- the first chapter is changed to molecular mass and other properties of gases. The syllabi are attached in Annexure 3.

Resolution: The recommendations were incorporated and modifications were made accordingly in the syllabi. The syllabi are attached in Annexure 4.



Dr. Wayne Suttell, Associate Professor, Department of Mathematics, OHSU presented the course content of the Public Mathematics and Data Science programme, which was going to start June 2018-2019 across the National Health Service. Wayne Suttell received the following nomination:

- **Topic 1:** **Analysis** (part of **Mathematics**) **Science Arts Commerce Mathematics Sciences**
 one of the subjects
- **Topic 2:** **Science**, **Science of Mathematics** **Equations** (applying **Numerical Techniques**)
 he included instead of **Mathematics** **Equations**
- **Topic 3:** **Science**, **Mathematics** (or **Engineering**) he included instead of **Vector Calculus** **Partial Differential Equations**
- **Topic 4:** **Science**, **Optimization** **Techniques** (or **Engineering**) he included instead of **Science** **Mathematics** (or **Engineering**) **Numerical Analysis**, a compulsory course
- **Topic 5:** **Science**, **Engineering** (or **Engineering**) compulsory course
- **Topic 6:** **Science**, **Mathematical Methods** (or **Science**) **Equations** **Techniques** (or **Engineering**) he included instead of **Science** **Research**

Professor Dr. John D. Anderson, Institute of Energy, 100, presented the 4th poster on the topic of energy storage systems. Anderson and his team have been working on the development of a new type of energy storage system, called "Energy Storage". The team has been working on the development of a new type of energy storage system, called "Energy Storage". The team has been working on the development of a new type of energy storage system, called "Energy Storage".

of Loring, Guelph University offered the following recommendations for the adoption of specific plans:

1. To specify the name of the field for the period on activity budgeting in course "Animal Behaviour and Cerebrology Lab".
2. To mention the visit to forest Wildlife Sanctuary Biodiversity Park/ Zoological Park to be carried out in the field visit to course "Animal Behaviour and Cerebrology Lab".
3. To include some further suggestions.

Prof. Soumen Barick proposed the name of Dr. Umap Kumar Chakrabarti, Secretary, Government of India, Assam, Guwahati, who is the Professor of Practice of GCU as a Co-Guide for research which Mr. Jay P. Harris, Chairperson.

Resolution: In 2024-25, all the suggested recommendations for the semester specific for independent programme were incorporated and modifications were made accordingly. The syllabus for the semester "Entomology" was approved without any modification. The members unanimously approved the name of Dr. Umap Kumar Chakrabarti as a Co-Guide for research which Mr. Jay P. Harris.

The syllabus for the semester was approved.

The meeting ended with the vote of thanks from the Chairperson.

Member Secretary, BGS

Chairperson, BGS

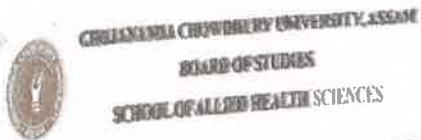
Copy to:

1. Office of the Dean (Academics)
2. Registry of the members, BGS

5th Meeting of Board of Studies
School of Natural Sciences
20th March 2024
Date: 22-03-2024

AGENDA		
Sl. No.	Name	Signature
1	Suman Barick	
2	Dr. Jay P. Harris	
3	Dr. Umap Kumar Chakrabarti	
4	Dr. Jay P. Harris	
5	Soumen Barick	
6	Dr. Jay P. Harris	
7	Dr. Jay P. Harris	
8	Dr. Jay P. Harris	
9	Dr. Jay P. Harris	
10	Dr. Jay P. Harris	
11	Dr. Jay P. Harris	
12	Dr. Jay P. Harris	
13	Dr. Jay P. Harris	
14	Dr. Jay P. Harris	
15	Dr. Jay P. Harris	
16	Dr. Jay P. Harris	
17	Dr. Jay P. Harris	





GRIHANANDA CHOWDHURY UNIVERSITY, ASSAM
BOARD OF STUDIES
SCHOOL OF ALLIED HEALTH SCIENCES

WITH DIS. SCHOOL OF ALLIED HEALTH SCIENCES

Following members were present in the 68th meeting of Board of Studies, School of Allied Health Sciences held on 19th March, 2016.

1. Dr. Vidya Sankar	- Chairman
2. Dr. Subash Kumar	- Dean Academic
3. Dr. Sanjita Devi	- Special Inviter
4. Dr. Rakesh Kati	- Invited Member
5. Dr. Minu Akter Mahanta	- Invited Member
6. Mr. Sangram Das	- Invited Member
7. Dr. Pabitra Sarma	- Invited Member
8. Dr. Rajan Yasin	- Invited Member
9. Dr. Partha Sarathi	- Invited Member
10. Mr. Rajendra Prasad	- Member Secretary



GRIHANANDA CHOWDHURY UNIVERSITY, ASSAM
BOARD OF STUDIES
SCHOOL OF ALLIED HEALTH SCIENCES

AGENDA

- Item coming of the existing department:
 - Medical and Psychiatric Social Work
 - Psychology
- Implementation of VCAMP curriculum in all the programmes of Allied Health Sciences
- Induction of new members in the Board of Studies (BOS)
- Approval of the Programme Committee minutes:
 - Psychology
 - Medical and Psychiatric Social Work
- Approval of the display chart for admission for the following programmes as per National Curriculum for Allied and Health Sciences (VCAMP) guidelines:
 - Medical Laboratory Science (MLS)
 - Physiotherapy
 - Occupational Therapy
 - Medical and Psychiatric Social Work
- Any other matter





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
BOARD OF STUDIES
SCHOOL OF ALLIED HEALTH SCIENCES

Minutes of the 5th meeting of the School of Allied Health Sciences held on 9th March 2016

Agenda	Discussion	Resolution
1. Restructuring of the existing departments a) Medical and Psychiatric Social Work b) Psychology	The members discussed the need to restructure the existing departments to improve academic administration.	The Board approved the restructuring of the existing departments, shifting them from the School of Humanities and Social Sciences to the School of Allied Health Sciences.
2. Implementation of NCMP curriculum for all four programmes of Allied Health Sciences.	The members discussed implementing the curriculum as per the guidelines of the National Commission for Allied and Healthcare Professions (NCAHP).	The Board approved the implementation of the NCMP curriculum for all programmes under the four departments of Allied Health Sciences, and also approved the addition of new staff faculty members for the departments of Psychology and Medical and Psychiatric Social Work.
3. Inclusion of new members in the Board of Studies (BoS)	The need to include additional members in the Board of Studies was discussed.	The Board approved the inclusion of new members in the Board of Studies. Dr. Manu Akshay & Ishwariy, Dr. Harish Khatu, Sangeeta Das.



GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
BOARD OF STUDIES
SCHOOL OF ALLIED HEALTH SCIENCES

		Dr. Fariza Sadiq and Dr. Diksha Yadav
4. Approval of the Programme Committee members of the following programmes as presented: a) Psychology b) Medical and Psychiatric Social Work	The Programme Committee members of the following programmes were presented: a) Psychology b) Medical and Psychiatric Social Work	The Board approved the Programme Committee members of: a) Psychology b) Medical and Psychiatric Social Work
5. Approval of school stipending criteria for admission in the following programmes as per National Commission for Allied and Healthcare Professions (NCAHP) guidelines: a) Medical Laboratory Science (MLS) b) Physiotherapy c) Psychology d) Medical and Psychiatric Social Work	The school stipending criteria for admission were discussed in accordance with NCAHP guidelines.	The Board approved the Programme Committee members regarding the conduct of the University Entrance Examination for UG and PG programmes in Psychology and Medical and Psychiatric Social Work, and approve examinations for PG programmes in Medical Laboratory Science and Physiotherapy.
6. Any other matter.	The members discussed the appointment of paper setters,	The Board resolved to appoint paper setters, examination,





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
BOARD OF STUDIES
SCHOOL OF ALLIED HEALTH SCIENCES

	moderators, external examiners and external examiners for first-year students shall be appointed from relevant professional disciplines and recognized institutions, considering the professional nature of the Allied Health programmes. It was further resolved that external Board of Studies (BoS) members shall be appointed for all programmes and their respective specializations
--	---

The meeting ended with the vote of thanks to the chair.

S. Vidyut
Chairperson

Dr. Vidyut Srinivasan

Prayash Bora
Member Secretary

Mr. Prayash Bora





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
BOARD OF STUDIES
SCHOOL OF ALLIED HEALTH SCIENCES

	professors, external examiners and external Board of Studies (BoS) members for the programmes under Allied Health Sciences.	and external examiners for first-year students shall be appointed from relevant professional disciplines and recognised institutions, considering the professional nature of the Allied Health programmes. It was further resolved that external Board of Studies (BoS) members shall be appointed for all programmes and their respective specialisations.
--	--	---

The meeting ended with the vote of thanks to the chair.


Chairperson
Dr. Vidhya Srinivasan


Member Secretary
Mr. Prayash Borah





Office of the Dean
School of Pharmaceutical Sciences
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Main Campus: Hakhongma, Jorhat, Guwahati-781007
Constituent Campus: Lakhari Boli, Dibrugarh, Tezpur-786004

Date: 05.12.2025

NOTICE

4th Board of Studies (BoS) Meeting

Dear Esteemed Members,

The 4th Board of Studies (BoS) meeting of the School of Pharmaceutical Sciences, Girijananda Chowdhury University, Assam, is scheduled to be held on Friday, 12th December 2025, at 2:30 pm in the conference room of the School of Pharmaceutical Sciences (SCPS) ex-cum requested to attend the meeting in person and participate in the following agenda items:

Agenda Highlights

1. Review and confirmation of the proceedings of the 3rd BoS meeting.
2. Deliberation on the implementation of the National Apprenticeship Training Scheme (NATS) for Semi-year II Pharm students.
3. Discussion and approval of Value-added Courses (VACs) and Multidisciplinary Courses (MDCs) for the upcoming Winter Session in alignment with NEP 2020.
4. Consideration of the extension of appointment of Mr. Deep Jyoti Goswami.
5. Discussion on the functioning of the Animal House at SCPS, Tezpur Campus and operational Animal House GCU, Guwahati.
6. Any other matter.

Copy to:

01. Prof. Dhirendra Kumar (Chairperson)
02. Prof. Sanjay K. Choudhary (External Member)
03. Dr. Anil K. Meher (External Member)
04. Prof. Dipankar Taluk (Member)
05. Prof. Abhishek Kumar (Member)
06. Dr. Anupam Kumar (Member)
07. Dr. Anil Kumar (Member)
08. Dr. Jyoti Goswami (Member)
09. Dr. Soumen Pal (Member)

Dean, School of Pharmaceutical Sciences

Chairperson, BoS

Date: 05/12/2025

School of Pharmaceutical Sciences



Office of the Dean
School of Pharmaceutical Sciences
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Main Campus: Hakhongma, Jorhat, Guwahati-781007
Constituent Campus: Lakhari Boli, Dibrugarh, Tezpur-786004

Proceedings of 4th BoS meeting of School of Pharmaceutical Sciences, GCU

The 4th meeting of the Board of Studies (BoS) was held on Friday, 12th December 2025 at 2:30 pm in the conference room of the School of Pharmaceutical Sciences, Girijananda Chowdhury University (GCU), Tezpur-786004. The meeting was conducted in a hybrid mode.

The following members were present in the meeting:

01. Prof. S.K. Ghosh	External Member
02. Prof. Dhirendra Kumar	Chairperson
03. Prof. Sanjay K. Choudhary	Member
04. Dr. Anil K. Meher	Member
05. Prof. Dipankar Taluk	Member
06. Prof. Abhishek Kumar	Member
07. Dr. Anupam Kumar	Member
08. Dr. Anil Kumar	Member
09. Dr. Jyoti Goswami	Member
10. Dr. Soumen Pal	Member

The following agenda items were taken up for discussion and deliberation and action taken as follows:

Agenda 1: Review and confirmation of the proceedings of the 3rd BoS meeting.
Discussion: The proceedings of the 3rd BoS meeting were reviewed and confirmed.
Action Taken: The confirmed proceedings of the 3rd BoS meeting have been forwarded to the Dean, School of Pharmaceutical Sciences for implementation.

Agenda 2: Deliberation on the Implementation of the National Apprenticeship Training Scheme (NATS) for First Year II Pharm Students.
Discussion: Prof. S. K. Ghosh sought clarification regarding the NATS portal and student eligibility. Dr. Anupam Kumar, Training and Placement, GCU, informed the members that registration on the NATS portal is applicable only to students who have completed and passed the IInd Pharm programme. Students of the IInd semester are not eligible for registration. Prof. S. K. Ghosh further requested that the number of students who are registered, whether there is any selection process, and if not, what are the applicable. Dr. Anupam Kumar clarified that student selection will be carried out by the respective colleges through interviews, and that the University will have no direct liability in the selection process.





Action Taken: Based on the clarifications, NATS eligibility and registration details were communicated to students. Only students who have completed the B. Pharm program are eligible. It was also informed that **aggregating activities will be conducted by industries through interviews, with no direct institutional involvement.**

Agenda 3: Discussion and Approval of Value-Added Courses (VACs) and Multi-disciplinary Courses (MDCs) for the Upcoming Winter Session in Alignment with NEP 2020.

Discussion: Prof. Dinku Laloo informed the Board that as per the recommendation of the University and in alignment with the objectives of the National Education Policy (NEP-2020), the School of Pharmaceutical Sciences (Gowahati) proposed to introduce one VACs on "Cosmetic science" bearing 2 credits, and one MDCs course on "Science of nutrition and healthy living" bearing 3 credits, to be offered to the undergraduate students (UG II and UG IV respectively) of other departments of the University during the upcoming Winter Session. He emphasized that these courses are designed to enhance students' multidisciplinary, academic exposure, interdisciplinary understanding, and overall learning outcomes. Prof. Abdul Baque expressed concern that the B. Pharm programme is regulated by PCI, and the currently approved PCI syllabus may not include provisions for VACs or MDCs. The matter may be discussed with the concerned authority regarding the inclusion of the courses.

In response, Prof. Dinku Laloo clarified that the proposed VACs and MDCs are not intended to interfere with or alter the existing PCI-approved syllabus. Rather, these courses are envisaged as supplementary and enrichment-oriented offerings aimed at improving students' competencies, employability, and holistic development, and would be implemented on an experimental basis without affecting the core academic requirements.

Prof. S. K. Ghosh supported the proposal and observed that, provided these courses may not hamper the implementation or integrity of the PCI minimum prescribed syllabus, the University may initiate such courses as additional academic components in line with NEP 2020 objectives. Additionally, he suggested that these courses may be (if possible) introduce in the later stage in PCI is on the verge of implementing VAC, SEC, MDC and AEC in the near future. However, if the department decided to introduce these courses, then they can do it after proper vetting from the external experts which can later be passed through the University Academic Council Meeting for further approval. The Board noted the discussions and deliberated on the feasibility and academic relevance of the proposed courses.

Action Taken: The syllabus and curriculum for introducing the VAC on Cosmetic Science and the MDC on Science of Nutrition and Healthy Living for students of other departments of the university was successfully vetted and approved by Prof. Bhasu P. Saha (Professor, Department of Pharmaceutical Sciences, Dibrugarh University, Dibrugarh-786004, Assam) and Prof. Gaudyana R. Piarua (Professor, Department of Pharmaceutical Sciences, Sumanasekhar Vidyapeeth, Vadodra-391700, Gujarat, India). Both the courses have been offered and started by the department this Winter Session (Jan-June 2020) with Mr. Tishup Saha taking the classes of "Cosmetic Science" and Dr. Arpana Sarma taking the classes of Science of Nutrition and Healthy Living.



Agenda 4: Consideration of the Extension of Appointment of Mr. Deep Jyoti Goswami

Discussion: Prof. S. K. Ghosh suggested that the extension of appointment of Mr. Deep Jyoti Goswami, Guest Faculty, shall be decided based on PCI norms and the terms of the service contract.

Action Taken: The matter was placed before the competent authority based on institutional requirements and in accordance with applicable norms. The proposal for extension of appointment of Mr. Deep Jyoti Goswami was not approved as regular faculty will be approved by the University as per the PCI requirements.

Agenda 5: Discussion on the Functioning of the Animal House at GCU, Tezpur Campus.

Discussion: Prof. Dipankar Saha informed the members that regular registration is available for various animal house buildings. Although both animal houses are under GCU, the Tezpur Campus Animal House requires a separate registration number, as it is housed in a different building. He advised that the University should apply for a separate registration for the Tezpur Campus Animal House.

Action Taken: The requirement for separate registration of the Animal House at the Tezpur Campus has been noted. The process for obtaining a separate registration number has already been initiated and is currently in progress as per prescribed norms.

Agenda 6: Any Other Matter

Discussion: Prof. Dinku Laloo discussed the appointment of the Animal House at the GCU Constituent Campus, including the availability of a housing facility. Prof. S. K. Ghosh suggested that the animal house facilities may be constructed, wherever possible, to provide service for the University.

Action Taken: The Animal House at the Constituent Campus has been fully reported and the housing facility has been established. The suggestion regarding construction of the animal house facilities is under consideration, subject to permissible norms.

Q4
Member Secretary, GCU

Deputy School of Pharmaceutical Sciences
Chiranjana, GCU

Deputy School of Pharmaceutical Sciences
GCU





**GIRIJANANDA
CHOWDHURY
UNIVERSITY**

GCU Office: +91-94014050
GCU Email: info@gcu.ac.in
GCU Website: www.gcu.ac.in



**GIRIJANANDA
CHOWDHURY
UNIVERSITY**

GCU Office: +91-94014050
GCU Email: info@gcu.ac.in
GCU Website: www.gcu.ac.in

**Minutes of the CDC for the approval of the B.A. LL.B. (Hons.) Course,
Centre for Legal Studies, GCU, Guwahati**

Date: 18-11-2024

Time: 11:30 A.M.

Venue: Conference Hall of GCU

Agenda: The approval of B.A. LL.B. (Hons.) Course Structure and Syllabus

**The following members present in the CDC Meeting for discussion on B.A. LL.B. (Hons.)
Course Structure and Syllabus:**

Sr. No. - Name of the Members

Signature

1. Prof. Kamaljit Das, Chairman
Vice-Chancellor, GCU, Guwahati

[Signature]
18/11/24

2. Prof. Anurag Saha, Vice
(Academics), GCU, Guwahati

[Signature]
18/11/24

3. Prof. Shantanu Chakravarty, Dean,
School of Humanities and Social Sciences,
GCU, Guwahati

[Signature]
18/11/24

4. Dr. Rashed Hossain, HOD, Dept. Social
Sciences, GCU, Guwahati

[Signature]
18/11/24

5. Dr. Dipankar Das (External
Member), Assistant Professor, PG,
Dept. of Law, Gauhati University,
Guwahati

[Signature]
18/11/24

6. Dr. Nitya Nandi Das (Convener), HOD,
Centre for Legal Studies, GCU,
Guwahati

[Signature]
18-11-24

7. Dr. Madhusmita Rongkhangpi,
Assistant Professor, Centre for Legal
Studies, GCU, Guwahati

[Signature]
18/11/24

**Whereas: After the presentation of the course structure of B.A. LL.B. (Hons.) Course, the
members have put forth some recommendations which have been discussed below:**

- (i) Recommendation to increase the credit to 6 for each subject per Semester. Total 36 credit for non-honours semester and total 36 credit for honours Semester. Also, he suggested that this will help to evaluate the hours of teaching the subjects. He also suggested that the Centre can increase the compulsory paper credit to 7.
- (ii) Recommendation to add Constitutional Law paper in the First Semester. He suggested adding Constitutional Law paper in the first Semester. In addition to this, Prof. Shantanu Chakravarty said that the Centre can take the syllabus on the paper "Introduction to Indian Constitution" of the Political Science Department, GCU, in the Second Semester of B.A. LL.B. (Hons.) for Political Science II Paper.
- (iii) Recommendation on Double Degree Course. He suggested that to write "Double degree course" as it will provide the provisions for the students to exit after spending three years in the course as provided in the BCI regulation. He suggested to title the degree as "Bachelor of Legal And Science" if the student exits after three years in the course.
- (iv) Recommendation to make Drafting and Pleading paper a purely practical paper. He suggested removing the Semestive and summative assessments for the following paper and making it a purely practical paper.
- (v) Recommendation on credit and evaluation: The external member as well as all the members suggested that there can be 2 questions carrying 1 mark from five units or 1 question carrying 2 marks from each of five units and 2 long questions (attempt any one question) carrying 10 marks from each five units. Thus, the total marks will be 40 for the summative assessments.

The meeting ended at 1:30 p.m. with a vote of thanks from the Convener.

[Signature]
18-11-24
(Dr. Nitya Nandi Das, Convener)

Min. Circles: Haldibari, Assam Guwahati: 28/11/2024, Assam, India

Co-opted: Campus: Kunderbari, Assam, Dibrugarh, Jorhat





GRIJANANDA
CHOWDHURY

GCT Office: 01-70001400
GCT Email: info@grijananda.ac.in
GCT Website: www.grijananda.ac.in

Minutes of the CBC BOS for the approval of the LL.M. Course, Centre for Legal Studies, GCU, Guwahati

Date: 05-11-2024
Time: 11:00 A.M.
Venue: Conference Hall of GCU

Agenda: For approval of LL.M. Course Structure and Syllabus.

The following Members were present in the CBC BOS meeting for discussion on LL.M.
Course Structure and Syllabus:

Sl. No.	Name of the Member	Signature
1.	Prof. Kanchappa Das, Chairman Vice-Chancellor, GCU, Guwahati	
2.	Prof. Anurag Das, Dean Academics, GCU, Guwahati	
3.	Prof. Shantanu Choudhary, Dean, School of Human and Social Sciences, GCU, Guwahati	
4.	Dr. Rachael Kahl, MEd, Dept. Social Science, GCU, Guwahati	
5.	Dr. Dipankar Das (External Member), Assistant Professor, P.G. Dept. of Law, Gauhati University, Guwahati	
6.	Dr. Nitya Nandi Das, Convenor, Hall Center For Legal Studies, GCU, Guwahati	
7.	Mrs. Madhusmita Borah, Assistant Professor, Centre for Legal Studies, GCU, Guwahati	

Main Campus: Haldighat, Assam, Guwahati-781002, Assam, India
Continous Campus: Shillong, Meghalaya, India



GRIJANANDA
CHOWDHURY

GCT Office: 01-70001400
GCT Email: info@grijananda.ac.in
GCT Website: www.grijananda.ac.in

Discussion: After the presentation of the course structure and syllabus of LL.M. the CBC BOS members observed that:

1. The LL.M. course structure is in accordance with the UGC regulations.
2. The LL.M. syllabus consisting of compulsory papers and syllabus their specifications – Constitutional Administrative Law, Corporate and Commercial Law and Criminal and Security Law papers for the year Degree are in accordance with the UGC regulations.

The meeting ended at 11:30 pm with a vote of thanks from the Convenor.

The structure and syllabus of LL.M. Course have been approved by all the members of the CBC BOS.


Prof. Kanchappa Das
Vice-Chancellor, GCU, Guwahati
Date: 05/11/2024
Place: Guwahati

Main Campus: Haldighat, Assam, Guwahati-781002, Assam, India
Continous Campus: Shillong, Meghalaya, India





GIRIJANANDA
CHOWDHURY

GCU Office: 41-70983410
GCU Email: info@gcuassam.ac.in
GCU Website: www.gcuassam.ac.in



GIRIJANANDA
CHOWDHURY

GCU Office: 41-70983410
GCU Email: info@gcuassam.ac.in
GCU Website: www.gcuassam.ac.in

**Minutes of the CDC/BOS for the approval of the Ph.D. Course, Centre for
Legal Studies, GCU, Guwahati**

Date: 18-11-2024

Time: 11:00 A.M.

Venue: Conference Hall of GCU

Agenda: The approval of Ph.D. Course Structure and Syllabus.

The following Members were present in the CDC/BOS meeting for discussion on Ph.D.

Course Structure and Syllabus:

Sr. No.	Name of the Members	Signature
1.	Prof. Kamalupa Das, Chairperson Vice-Chancellor, GCU, Guwahati	
2.	Prof. Anur Sarkita, Dean (Academics), GCU, Guwahati	
3.	Prof. Shantanu Chakravarty, Dean, School of Human and Social Science, GCU, Guwahati	
4.	Dr. Rashid Khatib, HOD, Dept. Social Science, GCU, Guwahati	
5.	Dr. Dipankar Das (External Member), Assistant Professor, P.G. Dept. of Law, Gauhati University, Guwahati	
6.	Dr. Nitya Mond Das (External, HOD, Centre For Legal Studies, GCU, Guwahati	
7.	Mr. Mahabombir Bhargava, Assistant Professor, Centre For Legal Studies, GCU, Guwahati	


Prof. Kamalupa Das, Chairperson
Vice-Chancellor, GCU, Guwahati
Date: 18/11/24
Place: Guwahati

Discussion: The discussion on the course structure and syllabus for Ph.D. was held.

2. After the discussion, the members decided to approve the Ph.D. syllabus.

The meeting ended at 11:30 am with the vote of thanks from the Chairperson.

The official of Ph.D. Course has been approved by all the members of the CDC/BOS.

Minor Campus: Haldibari, Jorhat, Assam; Guwahati: 781007, Assam; India

Constituent Campus: Kharibari, Haldibari, Jorhat, Assam, India

Minor Campus: Haldibari, Jorhat, Assam; Guwahati: 781007, Assam, India

Constituent Campus: Kharibari, Haldibari, Jorhat, Assam, India





GCU Office: +91 9896346556
GCU Email: info@chowdhury.ac.in
GCU Website: www.gcuonline.ac.in

Minutes of the CDC/IOS for the approval of the MDC, VAC, and JEC
Syllabus, Centre for Legal Studies, GCU, Guwahati

Date: 14/02/2016
Time: 12:01 PM
Venue: Conference Room of GCU

Agenda:

1. To place the syllabus of MDC offered in the UG course for review
2. To place the syllabus of VAC offered in the UG course for review
3. To place the syllabus of JEC offered in the UG course for review

The following members were present in the CDC meeting:

Chair of Meeting

1. Prof. Khandagiri (Chairperson)
The Chancellor, GCU, Guwahati

2. Dr. Siddhanta Bhattacharya

Dean (Academic), GCU, Guwahati

3. Dr. Raja Mahanta (Member)

Head, Centre for Legal Studies,
GCU, Guwahati

4. Prof. Shantanu Chakraverty

Dean, School of Distance and Social Sciences,
GCU, Guwahati

5. Dr. Rajat Khatun

Head, Dept. Social Science, GCU, Guwahati

6. Dr. Dipankar Bar (Guest Member)

Assistant Professor, B.A. Dept. of Law,
GCU, Guwahati
Principal (Self), University Law College,
GCU, Guwahati

7. Dr. Maheswari Bhattacharya

Assistant Professor, Centre for Legal Studies,
GCU, Guwahati

Signature
14/2/2016

14/2/2016

14/2/2016

14/2/2016

14/2/2016

14/2/2016

14/2/2016

Discussions: After the presentation of the MDC, VAC and JEC syllabus, the members present discussed the same.

- The members to suggest the syllabus and course work to be sent for review to the respective departments.
- The members to suggest the syllabus and course work to be sent for review to the respective departments.

The meeting ended at 12:01 PM with all members leaving the Centre.

Signature
Dr. Raja Mahanta (Member)

Main Campus: Haldighat, Assam Graduate-781002, Assam, India

Correspondence: Chingrai, Kamalabari Rd, Dibrugarh, Assam



Resolution AC.12/2026-04/04:

4.1 Resolved to ratify the approved minutes of the fifth meeting of the BoS of Engineering & Technology held on 28 March 2026.

4.2 Resolved to ratify the approved minutes of the eighth meeting of the BoS of Humanities & Social Sciences held on 17 February 2026.

4.3 Resolved to ratify the approved minutes of the fourth meeting of the BoS of Management & Commerce held on 24th Feb 2026.

4.4 Resolved to ratify the approved minutes of the fifth meeting of the BoS of Natural Sciences held on 12 Feb 2026.

4.5 Resolved to ratify the approved minutes of the fifth meeting of the BoS of Allied Health Sciences held on 6th March 2026.

4.6 Resolved to ratify the approved minutes of the fourth meeting of the BoS of Pharmaceutical Sciences held on 12 December 2025.

4.7 Resolved to ratify the approved minutes of the first and second meeting of the BoS of the Centre for Legal Studies held on 18 November 2024 and 14 February 2026, respectively.

Agenda AC.12/2026-04/05:

Restructuring of the existing programmes (as per NCAHP), shifting them from the School of Humanities and Social Sciences to the School of Allied Health Sciences.

- i. Medical and Psychiatric Social Work (MPSW)**
- ii. Psychology (B.Psy)**

A Proposal for approval of the restructuring of the existing programmes (as per NCAHP), shifting them from the School of Humanities and Social Sciences to the School of Allied Health Sciences was placed before the Council.

The matter was presented for discussion and necessary approval.

Resolution: AC.11/2025-11/05:

5.1 Resolved that the Council approves the restructuring of the following programmes, in accordance with NCAHP guidelines, by transferring them from the School of Humanities and Social Sciences to the School of Allied Health Sciences:

- i. Medical and Psychiatric Social Work (MPSW)**
- ii. Psychology (B.Psychology)**

5.2 Resolved that Dr. Vidya Srinivasan is entrusted with the responsibility of preparing a detailed report on the restructuring of the MPSW and B.Psychology programmes, highlighting their distinction from conventional Psychology programmes and outlining their future prospects.



Agenda AC.12/2026-04/06:

Proposal for Approval of UG Programme "Economics and Data Science"

A proposal for approval of the UG Programme "Economics and Data Science" that blends core economics with machine learning, Python, SPSS lab, data warehousing, and data mining to train students in extracting and analyzing real-world data, is placed before the Council for discussion and approval.

Resolution AC.12/2026-04/06:

6.1 In principle, resolved to approve the UG Programme "Economics and Data Science".

6.2 Resolved that the Departments of Economics and the Department of Computer Application prepare a detailed report to finalize the fee structure, assess future prospects and job opportunities, and undertake a comprehensive market survey and submit it to the Vice-Chancellor, at the earliest.

Agenda AC.12/2026-04/07:

Pharmaceutical Sciences-VAC cosmetic Science and MDC Science of Nutrition and Healthy Living

A proposal for approval of VAC cosmetic Science and MDC Science of Nutrition and Healthy Living to be offered by the School of Pharmaceutical Sciences, is placed before the Council for discussion and approval.

Resolution AC.12/2026-04/07:

Resolved to approve the introduction of the VAC Cosmetic Science and MDC Science of Nutrition and Healthy Living to be offered by the School of Pharmaceutical Sciences.

Agenda AC.12/2026-04/08:

Approval of introductory German Language

A proposal for approval of introductory German Language course is placed before the Council for discussion and approval.

The matter is placed before the Council for discussion and necessary approval.

Resolution AC.12/2026-04/08:

Resolved that the Council approves the introduction of the *Introductory German Language* course and accords post facto approval to the syllabus (Placed at Annex-III) for the said course.



Annex-III

High-level Syllabus:

Detailed Syllabus:

Module → Language Basics

Introductions to German language and Personal Info:

1. First contact with the language:

- a. Basics of German alphabet
- b. Basics of counting in German
- c. Days of week
- d. Months of the year
- e. Seasons in a year
- f. Pronouns in German
- g. Concept of grammatical numbers in German
- h. Concept of gender (article) in German
- i. Concept of tense in German
- j. Formulating sentences in German
- k. Formulating a question in German

2. Greetings in German when one meets someone else:

Greetings - German	English equivalent	Usage notes
Hallo	Hello	
Hi	Hi	
Guten Morgen	Good morning	
Guten Tag	Good day	
Guten Abend	Good evening	
Grüß Gott	Great God (lit.)	
Servus	Hi / "Bye	Informal, used in Bavaria and Austria; can be both greeting and farewell.
Wie geht es dir?	How are you? (informal)	Often added after Hallo or Hi when meeting someone you know.



Wie geht es Ihnen?	How are you? (formal)	Polite version for strangers, older people, or in professional settings.
Es ist schön, dich/Sie zutreffen/kennenzulernen!	Nice to meet you	Used when meeting someone for the first time; dich = informal, Sie = formal.

3. Basic questions to be expected during introduction to a German speaker:

1. Wie heißen Sie? (What is your name?)
2. Woherkommen Sie? (Where do you come from?)
3. Wie geht es Ihnen? (How are you?)
4. Wie alt sind Sie? (How old are you?)
5. Haben Sie Kinder? (Do you have children?)
6. Wo wohnen Sie? (Where do you live?)
7. Was machen Sie beruflich? (What do you do for a living?)
8. Haben Sie Geschwister? (Do you have siblings?)
9. Welche Sprachen sprechen Sie? (What languages do you speak?)
10. Was sind Ihre Hobbys? (What are your hobbies?)
11. Wo arbeiten Sie? (Where do you work?)
12. Wie ist das Wetter heute? (How's the weather today?)
13. Was haben Sie heute gemacht? (What did you do today?)
14. Haben Sie Haustiere? (Do you have pets?)
15. Was essen Sie gern? (What food do you like?)
16. Hören Sie Musik? Welche? (Do you listen to music? What kind?)
17. Reisen Sie gern? Wohin? (Do you like to travel? Where to?)
18. Wie viele Geschwister haben Sie? (How many siblings do you have?)
19. Was trinken Sie gern? (What do you like to drink?)
20. Haben Sie einen Hund oder eine Katze? (Do you have a dog or a cat?)
21. Woher kennen Sie diese Person? (How do you know this person?)
22. Wann essen Sie zu Mittag? (When do you eat lunch?)
23. Fahren Sie Auto oder Fahrrad? (Do you drive a car or ride a bike?)
24. Haben Sie Fernsehgestern gesehen? (Did you watch TV yesterday?)
25. Welche Farbe mögen Sie? (What color do you like?)
26. Wie kommen Sie zur Arbeit? (How do you get to work?)
27. Was machen Sie am Wochenende? (What do you do on the weekend?)
28. Lesen Sie Bücher? Welche? (Do you read books? Which ones?)
29. Spielen Sie Sport? Welchen? (Do you play sports? Which one?)
30. Wo haben Sie Deutsch gelernt? (Where did you learn German?)

4. Talking about one's family:

- Relations and their names in German:
 - Familie (family):



- Mutter (mother)
- Vater (father)
- Bruder (brother)
- Schwester (sister)
- Freund (friend, m.), Freundin (friend, f.).
- Onkel (Uncle)
- Tante (Aunt)
- Grossvater aka Opa (Grandfather)
- Grossmutter aka Oma (Grandmother)

I. Common sentences to be used while talking about one's family:

1. Ich habe zwei Brüder. (I have two brothers.)
2. Dialogue: Ich habe eine große Familie: Mutter, Vater, Schwester und Freund. Und du?
3. Das ist meine Mutter. Sie heißt Priya. (This is my mother. Her name is Priya.)
4. Das ist mein Vater. Er heißt Rajesh. (This is my father. His name is Rajesh.)
5. Ich habe eine Schwester. (I have a sister.)
6. Mein Bruder heißt Amit. Er ist 25 Jahre alt. (My brother is named Amit. He is 25 years old.)
7. Meine Schwester ist Studentin. (My sister is a student.)
8. Meine Eltern wohnen in Guwahati. (My parents live in Guwahati.)
9. Ich habe eine große Familie. (I have a big family.)
10. Das ist mein Großvater. Er ist 80 Jahre alt. (This is my grandfather. He is 80 years old.)
11. Das ist meine Großmutter. Sie kocht sehr gut. (This is my grandmother. She cooks very well.)
12. Ich habe einen Cousin / eine Cousine. (I have a cousin.)
13. Meine Tante heißt Lakshmi. (My aunt is named Lakshmi.)
14. Mein Onkel arbeitet in Mumbai. (My uncle works in Mumbai.)
15. Ich bin verheiratet. (I am married.)
16. Das ist mein Mann/meine Frau. (This is my husband/wife.)
17. Wir haben ein Kind. (We have one child.)
18. Mein Sohn ist fünf Jahre alt. (My son is five years old.)
19. Meine Tochter geht zur Schule. (My daughter goes to school.)
20. Meine Familie kommt aus Assam. (My family comes from Assam.)

I. Common conversations between colleagues in offices:

1. Guten Morgen, Herr Müller! Wie geht es?
2. Wir treffen uns um 10 Uhr.
3. Entschuldigung, wo ist der Drucker? Antwort: Dort, nebendem Büro.
4. Guten Morgen, Frau Schmidt! Haben Sie gut geschlafen?
5. Wann beginnt das Meeting heute? Antwort: Um 9 Uhr im Konferenzraum.
6. Haben Sie den Bericht fertig? Antwort: Ja, ich schicke ihn Ihnen jetzt.
7. Entschuldigung, ist der Kopierer frei? Antwort: Ja, aber er klemmt manchmal.



8. Wollen Sie Kaffee mittrinken? Antwort: Gern, in fünf Minuten.
9. Wo ist der Konferenzraum? Antwort: Im zweiten Stock, links.
10. Bis wann muss das Projekt fertig sein? Antwort: Bis Freitagabend.
11. Haben Sie eine Minute Zeit? Antwort: Klar, worum geht es?
12. Der Chef ruft Sie an. Antwort: Danke, ich komme sofort.
13. Lass uns zusammen Mittagessen. Antwort: Gute Idee, um 12:30?
14. Ist das Dokument korrekt? Antwort: Ja, ich habe es überprüft.
15. Wann ist Ihre Pause? Antwort: Um 15 Uhr, kommen Sie mit?
16. Wo kann ich den Scanner finden? Antwort: Neben meinem Schreibtisch.
17. Das Telefon klingelt – gehst du? Antwort: Natürlich, ich meldemich.
18. Haben Sie den USB-Stick gesehen? Antwort: Ja, er liegt auf dem Tisch.
19. Wir müssen das noch besprechen. Antwort: Okay, nachdem Meeting?
20. Viel Erfolg beim Vortrag! Antwort: Danke, ich bin nervös.

Agenda AC.12/2026-04/09:

Approval of Academic Calendar 2026–2027

A proposal for the approval of the *Academic Calendar for the year 2026–2027* was placed before the Council for discussion and necessary approval.

Resolution AC.12/2026-04/09:

Resolved that the Council approves the *Academic Calendar (Placed at Annex-IV) for the year 2026–2027*.

Annexure-IV

**Girijananda Chowdhury University, Assam
Academic Calendar: 2026-2027**

Week	Date	Day	Activity
1	01-07-26	Wed	Admission Process / Summer Vacation for Students & Faculty* / Internship
	02-07-26	Thu	Admission Process / Summer Vacation for Students & Faculty* / Internship
	03-07-26	Fri	Admission Process / Summer Vacation for Students & Faculty* / Internship
	04-07-26	Sat	Holiday
	05-07-26	Sun	Holiday
2	06-07-26	Mon	Admission Process / Summer Vacation for Students & Faculty* / Internship
	07-07-26	Tue	Admission Process / Summer Vacation for Students & Faculty* / Internship
	08-07-26	Wed	Admission Process / Summer Vacation for Students & Faculty* / Internship
	09-07-26	Thu	Admission Process / Summer Vacation for Students & Faculty* / Internship
	10-07-26	Fri	Admission Process / Summer Vacation for Students & Faculty* / Internship
	11-07-26	Sat	Admission Process / Summer Vacation for Students & Faculty* / Internship
	12-07-26	Sun	Holiday
	13-07-26	Mon	Admission Process / Summer Vacation for Students & Faculty* / Internship
3	14-07-26	Tue	Admission Process / Summer Vacation for Students & Faculty* / Internship
	15-07-26	Wed	Admission Process / Summer Vacation for Students & Faculty* / Internship
	16-07-26	Thu	Admission Process / Summer Vacation for Students & Faculty* / Internship
	17-07-26	Fri	Admission Process / Summer Vacation for Students & Faculty* / Internship

Page 66 of 76



Page 71 of 128

4	18-07-26	Sat	Holiday
	19-07-26	Sun	Holiday
	20-07-26	Mon	FDP / Admission Process / Summer Vacation for Students / Internship
	21-07-26	Tue	FDP / Admission Process / Summer Vacation for Students / Internship
	22-07-26	Wed	FDP / Admission Process / Summer Vacation for Students / Internship
	23-07-26	Thu	FDP / Admission Process / Summer Vacation for Students / Internship
	24-07-26	Fri	FDP / Admission Process / Summer Vacation for Students / Internship
	25-07-26	Sat	FDP / Admission Process / Summer Vacation for Students / Internship
	26-07-26	Sun	Holiday
	27-07-26	Mon	Preparation of Class Routine / Admission Process / Summer Vacation for Students / Internship
5	28-07-26	Tue	Preparation of Class Routine / Admission Process / Summer Vacation for Students / Internship
	29-07-26	Wed	Preparation & Review of Class Routine / Admission Process / Summer Vacation for Students / Internship
	30-07-26	Thu	Preparation & Review of Class Routine / Admission Process / Summer Vacation for Students / Internship
	31-07-26	Fri	Finalization of Class Routine / Admission Process / Summer Vacation for Students / Internship
	01-08-26	Sat	Holiday
	02-08-26	Sun	Holiday
	COMMENCEMENT OF MONSOON SEMESTER CLASSES		
	03-08-26	Mon	Student Induction Programme (SIP) / Class / Course Registration
	04-08-26	Tue	Student Induction Programme (SIP) / Class / Course Registration
	05-08-26	Wed	Student Induction Programme (SIP) / Class / Course Registration
6	06-08-26	Thu	Student Induction Programme (SIP) / Class / Course Registration
	07-08-26	Fri	Student Induction Programme (SIP) / Class / Course Registration
	08-08-26	Sat	Student Induction Programme (SIP) / Class / Course Registration
	09-08-26	Sun	Holiday
	10-08-26	Mon	Student Induction Programme (SIP) / Class / Course Registration
	11-08-26	Tue	Student Induction Programme (SIP) / Class / Course Registration
	12-08-26	Wed	Student Induction Programme (SIP) / Class / Course Registration (Anti-Ragging Day)
	13-08-26	Thu	Student Induction Programme (SIP) / Class / Course Registration
	14-08-26	Fri	Student Induction Programme (SIP) / Class / Course Registration
	15-08-26	Sat	Independence Day
7	16-08-26	Sun	Holiday
	17-08-26	Mon	Class
	18-08-26	Tue	Class
	19-08-26	Wed	Class (World Photography Day)
	20-08-26	Thu	Class
	21-08-26	Fri	Class
	22-08-26	Sat	Class
	23-08-26	Sun	Holiday
	24-08-26	Mon	Class
	25-08-26	Tue	Class
8	26-08-26	Wed	Class
	27-08-26	Thu	Class
	28-08-26	Fri	Class
	29-08-26	Sat	Freshmen Social (National Sports Day)
	30-08-26	Sun	Holiday
	31-08-26	Mon	Class
	01-09-26	Tue	Class
	02-09-26	Wed	Class
	03-09-26	Thu	Class
	04-09-26	Fri	Holiday (Janmashtmi)
9	05-09-26	Sat	Holiday / Teachers' Day



11	06-09-26	Sun	Holiday
	07-09-26	Mon	Class
	08-09-26	Tue	Class (International Literacy Day)
	09-09-26	Wed	Class
	10-09-26	Thu	Class
	11-09-26	Fri	Class
	12-09-26	Sat	Holiday (Sankardev Tithi)
12	13-09-26	Sun	Holiday
	14-09-26	Mon	Class
	15-09-26	Tue	Class
	16-09-26	Wed	Class
	17-09-26	Thu	Holiday (Biswakarma Puja)
	18-09-26	Fri	Class
	19-09-26	Sat	Holiday
13	20-09-26	Sun	Holiday
	21-09-26	Mon	Holiday (Sankardev Janmotsav)
	22-09-26	Tue	Class
	23-09-26	Wed	Class
	24-09-26	Thu	Class (NSS Day)
	25-09-26	Fri	Class
	26-09-26	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
14	27-09-26	Sun	Holiday
	28-09-26	Mon	Class
	29-09-26	Tue	Class
	30-09-26	Wed	Class
	01-10-26	Thu	Class
	02-10-26	Fri	Holiday (Gandhi Jayanti)
	03-10-26	Sat	Holiday
15	04-10-26	Sun	Holiday
	05-10-26	Mon	Class
	06-10-26	Tue	Class
	07-10-26	Wed	Class
	08-10-26	Thu	Class
	09-10-26	Fri	Class
	10-10-26	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc. (World Mental Health Day)
16	11-10-26	Sun	Holiday
	12-10-26	Mon	Class
	13-10-26	Tue	Class
	14-10-26	Wed	Class
	15-10-26	Thu	Class
	16-10-26	Fri	Class
	17-10-26	Sat	University Foundation Day
17	18-10-26	Sun	Holiday
	19-10-26	Mon	Holiday (Durga Puja/ Bijoya Dashami/ Lakshmi Puja)
	20-10-26	Tue	Holiday (Durga Puja/ Bijoya Dashami/ Lakshmi Puja)
	21-10-26	Wed	Holiday (Durga Puja/ Bijoya Dashami/ Lakshmi Puja)
	22-10-26	Thu	Holiday (Durga Puja/ Bijoya Dashami/ Lakshmi Puja)
	23-10-26	Fri	Holiday (Durga Puja/ Bijoya Dashami/ Lakshmi Puja)
	24-10-26	Sat	Holiday (Durga Puja/ Bijoya Dashami/ Lakshmi Puja)
18	25-10-26	Sun	Holiday (Durga Puja/ Bijoya Dashami/ Lakshmi Puja)
	26-10-26	Mon	Class

Page 68 of 76



	27-10-26	Tue	Class
	28-10-26	Wed	Class
	29-10-26	Thu	Class
	30-10-26	Fri	Class
	31-10-26	Sat	Holiday (in lieu of 17th Oct - Foundation Day)
	01-11-26	Sun	Holiday
	02-11-26	Mon	Class
	03-11-26	Tue	Class
	04-11-26	Wed	Class
	05-11-26	Thu	Class
19	06-11-26	Fri	Class
	07-11-26	Sat	Holiday
	08-11-26	Sun	Holiday (Diwali)
	09-11-26	Mon	Class
	10-11-26	Tue	Class
20	11-11-26	Wed	Class (National Education Day)
	12-11-26	Thu	Class
	13-11-26	Fri	Class
	14-11-26	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
	15-11-26	Sun	Holiday
	16-11-26	Mon	Class
	17-11-26	Tue	Class
	18-11-26	Wed	Class
	19-11-26	Thu	Class
	20-11-26	Fri	Class
21	21-11-26	Sat	Holiday
	22-11-26	Sun	Holiday
	23-11-26	Mon	Class
	24-11-26	Tue	Holiday (Guru Nanak Jayanti)
	25-11-26	Wed	Class
22	26-11-26	Thu	Class (Constitution Day)
	27-11-26	Fri	Class
	28-11-26	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
	29-11-26	Sun	Holiday
	30-11-26	Mon	Class
	01-12-26	Tue	Class (World AIDS Day)
	02-12-26	Wed	Class
	03-12-26	Thu	Class
	04-12-26	Fri	Class
	05-12-26	Sat	Holiday
23	06-12-26	Sun	Holiday
	07-12-26	Mon	Study Leave for Students
	08-12-26	Tue	End Semester Examination (UP)
	09-12-26	Wed	End Semester Examination (UP)
	10-12-26	Thu	End Semester Examination (UP) / Evaluation of ESE (Human Rights Day)
24	11-12-26	Fri	End Semester Examination (UP) / Evaluation of ESE
	12-12-26	Sat	End Semester Examination (UP) / Evaluation of ESE
	13-12-26	Sun	Holiday
	14-12-26	Mon	End Semester Examination (UP) / Evaluation of ESE
	15-12-26	Tue	End Semester Examination (UP) / Evaluation of ESE
25	16-12-26	Wed	End Semester Examination (UP) / Evaluation of ESE
	17-12-26	Thu	End Semester Examination (UP) / Evaluation of ESE

Page 69 of 76



26	18-12-26	Fri	End Semester Examination (UP) / Evaluation of ESE
	19-12-26	Sat	Holiday
	20-12-26	Sun	Holiday
	21-12-26	Mon	End Semester Examination (UP) / Evaluation of ESE
	22-12-26	Tue	End Semester Examination (UP) / Evaluation of ESE
	23-12-26	Wed	End Semester Examination (UP) / Evaluation of ESE
	24-12-26	Thu	End Semester Examination (UP) / Evaluation of ESE
	25-12-26	Fri	Holiday (Christmas)
	26-12-26	Sat	Winter Vacation for Students & Faculty* / Evaluation of ESE
	27-12-26	Sun	Holiday / Winter Vacation for Students & Faculty*
27	28-12-26	Mon	Winter Vacation for Students & Faculty* / Evaluation of ESE
	29-12-26	Tue	Winter Vacation for Students & Faculty* / Evaluation of ESE
	30-12-26	Wed	Winter Vacation for Students & Faculty* / Evaluation of ESE
	31-12-26	Thu	Winter Vacation for Students & Faculty* / Evaluation of ESE
	01-01-27	Fri	Winter Vacation for Students & Faculty* / Evaluation of ESE
	02-01-27	Sat	Holiday
	03-01-27	Sun	Holiday
	04-01-27	Mon	Winter Vacation for Students & Faculty*
	05-01-27	Tue	Winter Vacation for Students & Faculty*
	06-01-27	Wed	Winter Vacation for Students & Faculty*
28	07-01-27	Thu	Winter Vacation for Students & Faculty*
	08-01-27	Fri	Winter Vacation for Students & Faculty*
	09-01-27	Sat	Preparation of Class Routine / Winter Vacation for Students / Declaration of Monsoon Semester Results
	10-01-27	Sun	Holiday
	11-01-27	Mon	Preparation & Review of Class Routine / Winter Vacation for Students
	12-01-27	Tue	Preparation & Review of Class Routine / Winter Vacation for Students (National Youth Day)
	13-01-27	Wed	Finalization of Class Routine / Winter Vacation for Students
	14-01-27	Thu	Holiday (Magh Bihu)
	15-01-27	Fri	Holiday (Magh Bihu)
	16-01-27	Sat	Holiday
29	17-01-27	Sun	Holiday
	COMMENCEMENT OF WINTER SEMESTER CLASSES		
	18-01-27	Mon	Class
	19-01-27	Tue	Class
	20-01-27	Wed	Class
	21-01-27	Thu	Class
	22-01-27	Fri	Class
	23-01-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
	24-01-27	Sun	Holiday
	25-01-27	Mon	Class
30	26-01-27	Tue	Republic Day
	27-01-27	Wed	Class
	28-01-27	Thu	Class
	29-01-27	Fri	Class
	30-01-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
	31-01-27	Sun	Holiday
	01-02-27	Mon	Class
	02-02-27	Tue	Class
	03-02-27	Wed	Class
	04-02-27	Thu	EXAMINATIONS 2027

Page 70 of 76



33	05-02-27	Fri	EXPERIENCE 2027
	06-02-27	Sat	EXPERIENCE 2027
	07-02-27	Sun	Holiday
	08-02-27	Mon	Class
	09-02-27	Tue	Class
	10-02-27	Wed	Class
	11-02-27	Thu	Saraswati Puja
	12-02-27	Fri	Class
	13-02-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
	14-02-27	Sun	Holiday
34	15-02-27	Mon	Class
	16-02-27	Tue	Class
	17-02-27	Wed	Class
	18-02-27	Thu	Class
	19-02-27	Fri	Class
	20-02-27	Sat	Holiday
	21-02-27	Sun	Holiday
	22-02-27	Mon	Class
	23-02-27	Tue	Class
	24-02-27	Wed	Class
35	25-02-27	Thu	Class
	26-02-27	Fri	Class
	27-02-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
	28-02-27	Sun	Holiday / National Science Day
36	01-03-27	Mon	Class
	02-03-27	Tue	Class
	03-03-27	Wed	Class (World Wildlife Day)
	04-03-27	Thu	Class
	05-03-27	Fri	Class
	06-03-27	Sat	Holiday
	07-03-27	Sun	Holiday
	08-03-27	Mon	Class (International Women's Day)
	09-03-27	Tue	Class
	10-03-27	Wed	Holiday (Id-U'l-Fitr)
37	11-03-27	Thu	Class
	12-03-27	Fri	Class
	13-03-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
	14-03-27	Sun	Holiday
38	15-03-27	Mon	Class
	16-03-27	Tue	Class
	17-03-27	Wed	Class
	18-03-27	Thu	Class
	19-03-27	Fri	Class
	20-03-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc. (Eid Day of Happiness) (in lieu of 12th April - Bohag Bihu)
	21-03-27	Sun	Holiday
	22-03-27	Mon	Holiday (Dol Jatra/Holi)
	23-03-27	Tue	Class
	24-03-27	Wed	Class
39	25-03-27	Thu	Class
	26-03-27	Fri	Holiday (Good Friday)
	27-03-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc. (World Theatre Day)

Page 71 of 76



40	28-03-27	Sun	Holiday
	29-03-27	Mon	Class
	30-03-27	Tue	Class
	31-03-27	Wed	Class
	01-04-27	Thu	Class
	02-04-27	Fri	Class
	03-04-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc. (in lieu of 13th April - Bohag Bihu)
41	04-04-27	Sun	Holiday
	05-04-27	Mon	Class
	06-04-27	Tue	Class
	07-04-27	Wed	Class (World Health Day)
	08-04-27	Thu	Class
	09-04-27	Fri	Class
	10-04-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
42	11-04-27	Sun	Holiday
	12-04-27	Mon	Holiday (Bohag Bihu)
	13-04-27	Tue	Holiday (Bohag Bihu)
	14-04-27	Wed	Holiday (Bohag Bihu) / Ambedkar Jayanti
	15-04-27	Thu	Holiday (Bohag Bihu)
	16-04-27	Fri	Holiday (Bohag Bihu)
	17-04-27	Sat	Holiday
43	18-04-27	Sun	Holiday
	19-04-27	Mon	Class
	20-04-27	Tue	Class
	21-04-27	Wed	Class
	22-04-27	Thu	Class (Earth Day)
	23-04-27	Fri	Class
	24-04-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
44	25-04-27	Sun	Holiday
	26-04-27	Mon	Class
	27-04-27	Tue	Class
	28-04-27	Wed	Class
	29-04-27	Thu	Class (International Dance Day)
	30-04-27	Fri	Class
	01-05-27	Sat	Holiday (May Day)
45	02-05-27	Sun	Holiday
	03-05-27	Mon	Class
	04-05-27	Tue	Class
	05-05-27	Wed	Class
	06-05-27	Thu	Class
	07-05-27	Fri	Class
	08-05-27	Sat	Formative Assessment / Seminar / Club Activity / Industry Visit / Class etc.
46	09-05-27	Sun	Holiday
	10-05-27	Mon	Class
	11-05-27	Tue	Class
	12-05-27	Wed	Class
	13-05-27	Thu	Class
	14-05-27	Fri	Class
	15-05-27	Sat	Holiday
47	16-05-27	Sun	Holiday
	17-05-27	Mon	Holiday (Id-U'l-Zuha)

Page 72 of 76



	18-05-27	Tue	Class
	19-05-27	Wed	Class
	20-05-27	Thu	Class
	21-05-27	Fri	Study leave for Students
	22-05-27	Sat	Study leave for Students
48	23-05-27	Sun	Holiday
	24-05-27	Mon	End Semester Examination (UP)
	25-05-27	Tue	End Semester Examination (UP)
	26-05-27	Wed	End Semester Examination (UP) / Evaluation of ESE
	27-05-27	Thu	End Semester Examination (UP) / Evaluation of ESE
	28-05-27	Fri	End Semester Examination (UP) / Evaluation of ESE
	29-05-27	Sat	End Semester Examination (UP) / Evaluation of ESE
	30-05-27	Sun	Holiday
	31-05-27	Mon	End Semester Examination (UP) / Evaluation of ESE
	01-06-27	Tue	End Semester Examination (UP) / Evaluation of ESE
49	02-06-27	Wed	End Semester Examination (UP) / Evaluation of ESE
	03-06-27	Thu	End Semester Examination (UP) / Evaluation of ESE
	04-06-27	Fri	End Semester Examination (UP) / Evaluation of ESE
	05-06-27	Sat	Holiday / World Environment Day
	06-06-27	Sun	Holiday
	07-06-27	Mon	End Semester Examination (UP) / Internship / Evaluation of ESE
50	08-06-27	Tue	End Semester Examination (UP) / Internship / Evaluation of ESE
	09-06-27	Wed	End Semester Examination (UP) / Internship / Evaluation of ESE
	10-06-27	Thu	Summer Vacation for Students / Internship / Evaluation of ESE
	11-06-27	Fri	Summer Vacation for Students / Internship / Evaluation of ESE
	12-06-27	Sat	Summer Vacation for Students / Internship / Evaluation of ESE
	13-06-27	Sun	Holiday
	14-06-27	Mon	Summer Vacation for Students / Internship / Evaluation of ESE
51	15-06-27	Tue	Summer Vacation for Students / Internship / Evaluation of ESE
	16-06-27	Wed	Summer Vacation for Students / Internship / Evaluation of ESE
	17-06-27	Thu	Summer Vacation for Students / Internship / Evaluation of ESE
	18-06-27	Fri	Summer Vacation for Students / Internship / Evaluation of ESE
	19-06-27	Sat	Holiday
	20-06-27	Sun	Holiday
	21-06-27	Mon	Summer Vacation for Students / Internship (International Day of Yoga)
52	22-06-27	Tue	Summer Vacation for Students / Internship
	23-06-27	Wed	Summer Vacation for Students / Internship
	24-06-27	Thu	Summer Vacation for Students / Internship
	25-06-27	Fri	Summer Vacation for Students / Internship / Declaration of Winter Semester Results
	26-06-27	Sat	Summer Vacation for Students / Internship (International Day against Drug Abuse)
	27-06-27	Sun	Holiday
	28-06-27	Mon	Summer Vacation for Students & Faculty* / Internship
53	29-06-27	Tue	Summer Vacation for Students & Faculty* / Internship
	30-06-27	Wed	Summer Vacation for Students & Faculty* / Internship

*As per leave rules

Summer Vacation (2025-26) for faculty between 22.06.2026 and 19.07.2026
(14 days x 2 slots = 28 days)

Winter vacation for faculty between 26.12.2026 and 08.01.2027 (7 days x 2
slots = 14 days)

Summer Vacation for faculty between 28.06.2027 and 25.07.2027 (14 days x 2
slots = 28 days)



Agenda AC.12/2026-04/10: Approval of PhD supervisor/s

The applications of the following faculty member/s, seeking recognition as PhD supervisors, are placed before the Council for consideration and approval:

Application of faculty member/s who has applied for PhD supervisor is placed for the Council's approval.

1. Dr. Jyoti Mishra -School of Humanities & Social Sciences

The Council reviewed the application/s and made the following deliberations.

Resolution AC.12/2026-04/10:

Resolved that Ph.D. supervisorship be granted to Dr. Jyoti Mishra -School of Humanities & Social Sciences

Agenda AC.12/2026-04/11:

Approval of UG Internship 2026

A proposal for the approval of the *UG Internship 2026* was placed before the Council for discussion and necessary approval.

Resolution AC.12/2026-04/11:

11.1 Resolved that the Council approves the *UG Internship 2026*.

11.2 Resolved that a minimum fee of Rs. 1,000 shall be collected from participants, and additional fees may be charged by respective departments, if required, to cover logistics and related expenses.

Agenda AC.12/2026-04/12:

Approval of Initiative Structure & Framework of Liberal Arts (for Faculty and Undergraduate Students)

A proposal for the approval of the initiative structure and framework of *Liberal Arts* for Faculty and Undergraduate Students was placed before the Council for discussion and necessary approval.

Resolution AC.12/2026-04/12:

12.1 Resolved that the proposal be referred back to the concerned faculty members for further deliberation and refinement before being placed in the next Academic Council meeting.

12.2 Resolved that the feasibility of the proposed initiative be thoroughly examined.

12.3 Resolved that a detailed syllabus for the proposed *Liberal Arts* framework be prepared and submitted for consideration.



Agenda AC.12/2026-04/13:

Approval of 360 Degree Faculty Feedback System

A proposal for the approval of the *360 Degree Faculty Feedback System (Annex-V)* was placed before the Council for discussion and necessary approval.

Resolution AC.12/2026-04/13:

Resolved that the Committee constituted to review and undertake a pilot study of the 360 Degree Faculty Feedback System shall submit a final and comprehensive report on the said system for consideration and acceptance by the competent authority.

Agenda AC.12/2026-04/14:

Approval of the University Policy on Open Educational Resources

A proposal for the approval of the *University Policy on Open Educational Resources* was placed before the Council for discussion and necessary approval.

Resolution AC.12/2026-04/14:

14.1 Resolved to in principle approve the *University Policy on Open Educational Resources*.

14.2 Resolved that the policy be circulated among the faculty members, and their feedback be obtained.

Agenda AC.12/2026-04/15: Any Other Matter:

15.1 Proposal for Approval of 3/4-Year UG Programme – B.Sc. Computer

A proposal for the introduction and approval of the 3/4-year UG programme, *B.Sc. Computer Science*, to be jointly offered by the School of Natural Sciences and the School of Engineering & Technology, was placed before the Council for discussion and necessary approval.

Resolution AC.12/2026-04/15.1:

Resolved that the Council approves the proposal for the 3/4-year UG programme, *B.Sc. Computer Science*, to be jointly offered by the School of Natural Sciences and the School of Engineering & Technology.



Page 75 of 76



Page 80 of 128

As there was no other matter for discussion the meeting ended with a Vote of Thanks to and from the Chair.



**Registrar
Member Secretary**



**Vice-Chancellor
Chairman**



Annexure-II

Abstract of the twelfth Academic Council meeting resolution held on 23rd April 2026			
Sl. No.	Agenda	Resolution	Actions Taken
1	AC.12/2026-04/01 Welcome Address and Appraisal Report by the Vice Chancellor.	Resolution: AC.12/2026-04/01: Resolved that Dr. Basab Das, Coordinator, Idea-Lab, shall prepare a detailed report on the Idea Lab and submit the same to Mr. Arupananda Chowdhury at the earliest	Report submitted
2	AC.12/2026-04/02: Confirmation of the Minutes of the eleventh meeting of the Academic Council held on 17 th November 2025	Resolution: AC.12/2026-04/02: : Resolved to approve the Minutes of the eleventh Meeting of the Academic Council held on 17 November 2025	No action required
3	Agenda AC.12/2026-04/03: Proposal for acceptance of the Action Taken Report on the decision of the eleventh meeting of the Academic Council held on 17 November 2025	Resolution: AC.12/2026-04/03: The Council resolved to approve the Action Taken Report of the eleventh Meeting of the Academic Council.	No action required
4	Agenda AC.11/2025-11/04: Ratification of the Recommendations of the Board of Studies Meeting: - School of Engineering & Technology - School of Humanities & Social Sciences - School of Management & Commerce - School of Natural Sciences - School of Allied Health Sciences	Resolution AC.12/2026-04/04: 4.1 Resolved to ratify the approved minutes of the fifth meeting of the BoS of Engineering & Technology held on 28 March 2026. 4.2 Resolved to ratify the approved minutes of the eighth meeting of the BoS of Humanities & Social Sciences held on 17 February 2026. 4.3 Resolved to ratify the approved minutes of the fourth meeting of the BoS of Management & Commerce held on 24th Feb 2026. 4.4 Resolved to ratify the approved minutes of the fifth meeting of the BoS of Natural Sciences held on 12 Feb 2026. 4.5 Resolved to ratify the approved minutes of the fifth meeting of the BoS of Allied Health	No action required No action required No action required No action required No action required



	- School of Pharmaceutical Sciences - Centre for Legal Studies	Sciences held on 6th March 2026. 4.6 Resolved to ratify the approved minutes of the fourth meeting of the BoS of Pharmaceutical Sciences held on 12 December 2025. 4.7 Resolved to ratify the approved minutes of the first and second meeting of the BoS of the Centre for Legal Studies held on 18 November 2024 and 14 February 2026, respectively.	No action required No action required
5	<u>Agenda AC.12/2026-04/05:</u> Restructuring of the existing programmes (as per NCAHP), shifting them from the School of Humanities and Social Sciences to the School of Allied Health Sciences. - Medical and Psychiatric Social Work (MPSW) - Psychology (B.Psy)	<u>Resolution: AC.11/2025-11/05:</u> 5.1 Resolved that the Council approves the restructuring of the following programmes, in accordance with NCAHP guidelines, by transferring them from the <i>School of Humanities and Social Sciences</i> to the <i>School of Allied Health Sciences</i>: - Medical and Psychiatric Social Work (MPSW) - Psychology (B.Psychology) 5.2 Resolved that Dr. Vidya Srinivasan is entrusted with the responsibility of preparing a detailed report on the restructuring of the MPSW and B.Psychology programmes, highlighting their distinction from conventional Psychology programmes and outlining their future prospects.	Restructured and being implemented Detailed report was presented to HoD, Deans and higher authorities of the university
6	<u>Agenda AC.12/2026-04/06:</u> Proposal for Approval of UG Programme “Economics and Data Science”	<u>Resolution AC.12/2026-04/06:</u> 6.1 In principle, resolved to approve the UG Programme “Economics and Data Science”. 6.2 Resolved that the Departments of Economics and the Department of Computer Application prepare a detailed report to finalize the fee structure, assess future prospects and job opportunities, and undertake a comprehensive market survey and submit it to the Vice-Chancellor, at the earliest.	No action required As per the suggestions the programme BSc in Economics and Data Science has been revised, developed and presented in the subsequent Programme Committee dated 23rd July, 2026 and BoS, SHSS, dated 29th July where it



			has been approved.
7	<u>Agenda AC.12/2026-04/07:</u> Pharmaceutical Sciences-VAC cosmetic Science and MDC Science of Nutrition and Healthy Living	<u>Resolution AC.12/2026-04/07:</u> Resolved to approve the introduction of the VAC Cosmetic Science and MDC Science of Nutrition and Healthy Living to be offered by the School of Pharmaceutical Sciences.	Implemented and being offered
8	<u>Agenda AC.12/2026-04/08:</u> Approval of introductory German Language	<u>Resolution AC.12/2026-04/08:</u> Resolved that the Council approves the introduction of the <i>Introductory German Language</i> course and accords post facto approval to the syllabus (Placed at Annex-III) for the said course.	Introductory German Language course is being offered
9	<u>Agenda AC.12/2026-04/09:</u> Approval of Academic Calendar 2026–2027	<u>Resolution AC.12/2026-04/09:</u> Resolved that the Council approves the <i>Academic Calendar (Placed at Annex-IV)</i> for the year 2026–2027.	Notified
10	<u>Agenda AC.12/2026-04/10:</u> Approval of PhD supervisor/s	<u>Resolution AC.12/2026-04/10:</u> Resolved that Ph.D. supervisorship be granted to Dr. Jyoti Mishra -School of Humanities & Social Sciences	Notified
11	<u>Agenda AC.12/2026-04/11:</u> Approval of UG Internship 2026	<u>Resolution AC.12/2026-04/11:</u> 11.1 Resolved that the Council approves the <i>UG Internship 2026</i> . 11.2 Resolved that a minimum fee of Rs. 1,000 shall be collected from participants, and additional fees may be charged by respective departments, if required, to cover logistics and	No action required The decision is put into practice in the GCU summer internships 2026 by all departments



		related expenses.	offering internship. A minimum fee of Rs. 1000 is collected from interns.
12.	<u>Agenda AC.12/2026-04/12:</u> Approval of Initiative Structure & Framework of Liberal Arts (for Faculty and Undergraduate Students)	<u>Resolution AC.12/2026-04/12:</u> 12.1 Resolved that the proposal be referred back to the concerned faculty members for further deliberation and refinement before being placed in the next Academic Council meeting. 12.2 Resolved that the feasibility of the proposed initiative be thoroughly examined. 12.3 Resolved that a detailed framework for Liberal Arts be prepared and submitted for consideration.	Liberal Arts framework is ready and submitted to higher authorities for consideration. We are waiting for the go-ahead from the society.
13.	<u>Agenda AC.12/2026-04/13:</u> Approval of 360 Degree Faculty Feedback System	<u>Resolution AC.12/2026-04/13:</u> Resolved that the Committee constituted to review and undertake a pilot study of the 360 Degree Faculty Feedback System shall submit a final and comprehensive report on the said system for consideration and acceptance by the competent authority.	An alternative feedback system was designed by Prof. Amar Saikia, and all the departments have recently submitted their data using that template. Analysis is going on. Final report would be submitted to the Vice-Chancellor.
14.	<u>Agenda AC.12/2026-04/14:</u> Approval of the University Policy on Open Educational Resources	<u>Resolution AC.12/2026-04/14:</u> 14.1 Resolved to in principle approve the <i>University Policy on Open Educational Resources</i> . 14.2 Resolved that the policy be circulated among the faculty members, and their feedback be obtained.	OER Policy has been submitted to university higher authorities



15.	<u>Agenda AC.12/2026-04/15:</u> Any Other Matter: 15.1 Proposal for Approval of 3/4-Year UG Programme – B.Sc. Computer	<u>Resolution AC.12/2026-04/15.1:</u> Resolved that the Council approves the proposal for the 3/4-year UG programme, <i>B.Sc. Computer Science</i> , to be jointly offered by the School of Natural Sciences and the School of Engineering & Technology.	BSc. Computer Science (Cyber Security & Digital Forensic) has been started from AY 2026 - 27
-----	--	--	--

Resolution: AC.13/2026-08/02:

2.1 Resolved to approve the Minutes of the twelfth meeting of the Academic Council. (Placed at Annex-I)

2.2 Resolved to approve the Action Taken Report of the twelfth meeting of the Academic Council. (Placed at Annex-II)

Agenda AC.13/2026-08/03:

Ratification of the recommendations of the meetings of the Board of Studies of:

- School of Humanities & Social Sciences
- School of Pharmaceutical Sciences
- School of Natural Sciences
- School of Management & Commerce
- School of Engineering & Technology
- School of Agriculture & Allied Sciences, GCU, Tezpur Campus

The minutes of the ninth meeting of the BoS of the School of Humanities & Social Sciences; fifth meeting of the BoS of the School of Pharmaceutical Sciences; sixth meeting of the BoS of the School of Natural Sciences; fifth meeting of the BoS of the School of Management & Commerce; sixth meeting of the BoS of the School of Engineering & Technology; and first meeting of the BoS of the School of Agriculture & Allied Sciences, GCU, Tezpur Campus were placed before the Council for perusal and consideration of acceptance. The minutes are placed at Annexure-III.



Annexure-III



GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowapara Azara, Guwahati-781017

Minutes of the 9th Board of Studies Meeting of School of Humanities and Social Sciences,

Girijananda Chowdhury University, Assam (BoS/2026/09) held on, 29/07/2026

at 11.30 am at the Conference Room, GIMT building, Guwahati.

9th BOS Minutes

The following members were present in the meeting

1. Prof. Shantanu Chakravarty – Chairperson & Dean, School of Humanities and Social Sciences, GCU
2. Prof. Jayanta Krishna Sarmah – Professor, Department of Political Science, Gauhati University
3. Prof. S. Robert Ravi --- Dean, School of Engineering & Technology
4. Dr. Debarshi Mallick --- HoD & Associate Prof. Dept. of Mechanical Engineering
5. Dr. Th Shanta Kumar - Associate Professor, Dept. of Computer Science and Engineering.
6. Dr. Sampurna Bhuyan --Member Secretary, BOS, School of Humanities and Social Sciences, GCU
Associate Professor & HoD(ic), Dept. of Economics
7. Ms. Manashi Devi – HoD (ic) & Assistant Prof. Department of English & Foreign Language
8. Dr. Anisha Bordoloi - Assistant Professor & Head, Department of History
9. Dr. Fariz Saidin, Assistant Professor & Head, Department of Psychology
10. Dr. Barsha Chetri, Assistant Professor & Head, Department of Education
11. Dr. Nandita Chitrakar, Assistant Professor & Head, Department of Education
12. Dr. Dhinu Borah, Assistant Professor, Department of Economics Jim
13. Dr. Bhaswati Sarmah, Assistant Professor & Head, Department of Political Science
14. Dr. Rachel Kabi, Assistant Professor and Head, Department of Sociology and Social Work
15. Ms. Kritanjali Jaiswal, Assistant Professor, Department of Sociology
16. Dr. Mona Alice Marchant, Assistant Professor, Department of Social Work
17. Dr. Ahana Choudhury, Assistant Professor, Department of Sociology
18. Dr. Puja Sen, Head (ic) & Assistant Prof. Department of Journalism & Mass Communication
19. Dr. Rohan Basu, Assistant Professor, Department of Journalism & Mass Communication

1

Chairperson, BOS

Dean, School of Humanities and Social Sciences
Girijananda Chowdhury University, Assam
Azara, Guwahati-781017

Member Secretary, BOS





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM

Hatkhowapara Azara, Guwahati-781017

At the outset, the Member Secretary welcomed the members and other faculty members of various departments. The following discussions regarding the course structure and syllabus of undergraduate and post graduate courses of School of Humanities and Social Sciences took place.

Agenda 1: Confirmation of 8th BOS Minutes

Discussion: Dr. Sampurna Bhuyan, Member secretary of BOS, SHSS informed that the minutes of the 8th BOS meeting was already circulated to the members through e mail and WhatsApp and no modifications were suggested till date. Further, she has presented the minutes before the BOS Committee members for acceptance of the same.

Resolution BoS/2026/09/01: The minutes of the 8th BOS meeting had been approved by the members present in the meeting.

Agenda 2: Department of Economics -

(i) Placing the Course Structure of the Programme BSc in Economics & Data Science (upto 8th Semester)

(ii) Placing the syllabus of the Programme BSc in Economics & Data Science (Upto 3rd Semester)

iii) Placing of the syllabus and Course structure of NEP Post Graduate Programme- MA/MSc in Economics.

iv) Change of the Research Credit (12 credit) in FYUGP -BA/BSc in Economics during 4th year. Presentation of revised course structure and course codes aligned with the NEP 2020.

Discussion:

i) & ii) Dr. Sampurna Bhuyan, head(ic), has presented the course structure and syllabus of the programme BSc in Economics & Data Science upto 8th semester. The same has been placed before the Programme committee meeting held on 23rd July, 2026. Suggestions received (Resolution Prog Comm/2026/03/02, Resolution Prog Comm/2026/03/03) from the meeting have been incorporated accordingly.

iii) further she has presented the Course structure of NEP Post Graduate Programme- MA/MSc in Economics for both 2 years and 1 year. (Resolution Prog Comm/2026/03/04)

2

Chairperson, BOS

Member Secretary, BOS

Dean, School of Humanities and Social Sciences
Girijananda Chowdhury University, Assam
Azara, Guwahati-781017





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowapara Azara, Guwahati-781017

iv) The 7th and 8th Semester of FYUGP Programme BA/BSc in Economics course structure, a change has been made with regard to the distribution of credit to the research project. Earlier in 7th Semester, Research Project part 1 with 4 credit and in 8 Semester Research Project Part 2 with 8 credit was accommodated. Now, after discussion with the school of Natural Sciences the

Research Project Part 1 and Research Project Part 2 are combined with each other and in the 8th Semester this has been incorporated as a Research Project (12 Credit).

Resolution BOS/2026/09/02: The changes discussed are incorporated into the course structure and syllabus of both UG Programme - BSc in Economics and Data Science and FYUGP - BA/BSc in Economics (7 & 8 semester -research credit).

The syllabus and course structure of NEP aligned Master degree programme is approved and adopted. The documents are attached in Annexure. (Annexure 2.9(i); 2.9(ii) & 2.9(iii))& 2.9(iv).

Agenda 3: Department of Political Science

- (i) To place the syllabus of UG 8th Semester.
- (ii) To place the course structure of the Two-Years Masters Degree Programme under NEP, 2020.
- (iii) To place the syllabus of 1st and 2nd Semesters of the Two-Years Masters Degree Programme.
- (iv) To change the Research Credit (12 credits) in the 4th year of FYUGP - BA in Political Science.

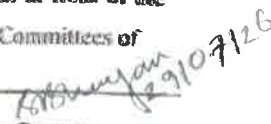
Discussion:

The HoD of the Department of Political Science presented the above agendas in front of the Board which was already passed and approved by the UG and PG Programme Committees of

3

Chairperson, BOS


Dean, School of Humanities and Social Sciences
Girijananda Chowdhury University, Assam
Azara, Guwahati-781017


Member Secretary, BOS





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM

Hatkhowapara Azara, Guwahati-781017

the Department held on 27th and 28th July, 2026 (GCU/PolSci/PC/2026/02 and GCU/PolSci/PC/2026/03). The BoS Members along with Prof. Jayanta Kristna Sarmah gave their valuable suggestions on different courses offered in the UG and PG Programmes by the Department. Prof. Sarmah also suggested certain minor changes and modifications to be incorporated in the syllabus, which are:

- To omit 'Queer Theory' from Module three of *International Relations: Theories and Contemporary Issues* (MPO26402T).
- To add 'changing nature of party systems in contemporary times in module four of *Political Sociology* (MPO26422).
- To add 'foundations of the Constitution and Constituent Assembly Debates' and 'the debates on the Basic Structure of the Constitution' in the module one of the *Politics in India: Issues and Challenges* (MPO26404T). The Board also suggested including 'Judicial Review' and 'Judicial Accountability' in module three as well as 'Cooperative and Competitive Federalism' in module four of the same course.

Resolution: BOS/2026/09/03

The modifications as suggested by the Board are incorporated in the syllabus accordingly.

The modified syllabus is attached in the Annexure 3.9 (i), 3.9 (ii), 3.9 (iii), 3.9 (iv).

Agenda 4: Department of History:

- To place the course structure and syllabus of the 2 years MA programme under NEP 2020.
- To place the course structure and syllabus of BA 7th semester under NEP 202 and change of the research credit (12 credit) in the 4th year of the BA programme.

Discussion:

The HoD presented the above agenda in front of the external members which was already approved in the Programme Committee meeting held on 17 July 2026 (GCU/Hist/PC/2026/1) and (GCU/Hist/PC/2026/2). The course structure and syllabus of the 2 years MA programme

4

Chairperson, BOS

[Signature]
Girijananda Chowdhury University, Assam
Azara, Guwahati-781017

[Signature] 29/07/26
Member Secretary, BOS





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hathkhowapara Azara, Guwahati-781017

and BA 7th semester under NEP 2020 and change of research credit has been accepted and passed with suggestion for a minor modification by the members.

Resolution No. (BoS/2026/09/04): The syllabus is attached in the Annexure (BoS/2026/09/04)

Agenda 5: Department of Psychology:

- i) To place the Course Structure and syllabus of PG-2years NEP2020 offered by the Department of Psychology.
- ii) To place the revised syllabus of FYUGP. Changes have been made in the distribution of credits from 8 to 12 in the 4th year of FYUGP.

Discussion: The Head (i/c), Department of Psychology presented the syllabus for Elective minor for 7th semester and PG-2years, 1 year NEP2020, which had already been approved in the Programme Committee meeting held on 26th July 2026 (GCU/PSY PC/2026/02). The syllabus of elective minor and course structure for masters is passed with minor modification.

Resolution: BoS/2026/09/05: The syllabus is attached in the Annexure BoS/2026/09/05.

Agenda 6: Department of Education

- 1) To place the course structure of 2 years PG Programme under NEP 2020.
- 2) To place the syllabus of 1st and 2nd semesters PG programme under NEP 2020.
- 3) To place the syllabus of 5th and 6th semester under FYUGP. Changes have been made in the distribution of credits from 8 to 12 in the 4th year of FYUGP.

Discussion: Dr. Nandita Chitrakar presented the above agenda in front of the BOS members. The presented course structure and syllabus was approved by the programme committee members in PC meeting which was held on 27/07/2026. The suggestions received from the

5 | Chairperson, BOS

Member Secretary, BOS

Dean, School of Humanities and Social Sciences
Girijananda Chowdhury University, Assam
Azara, Guwahati-781017





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowapara Azara, Guwahati-781017

members in the PC meeting resolution (GCU/ED/PC/2026/02/03) were incorporated accordingly.

Resolution: BoS/2026/09/06: Minor modifications suggested by the Board members have been incorporated in the syllabus which has been attached in the Annexures BoS/2026/09/06.

Agenda 7: Department of English and Foreign Languages:

- i) To place the structure and syllabuses of Two year PG, MA English under NEP20-2020
- ii) To place the revised course structure and the Syllabuses of BA 7th and 8th semesters
- iii) To place the revised syllabus of BA English first semester

Discussion

Dr. Jyoti Mishra, assistant professor of the Department of English and Foreign Languages presented the above-mentioned course structures and syllabuses in front of the BoS members. Prof. Jayanta Krishana Sarma suggested replacing the word Writings with Literatures from the title of the course, Writings from North East India. All other syllabuses have been approved in the BoS without any changes. The syllabuses have been presented and approved in the PC meeting vide resolution, ENFL/PC/2026/01/01, ENFL/PC/2026/01/02, ENFL/PC/2026/01/03.

Resolution: BoS/2026/09/07

The change has been incorporated in the title of the course and the syllabuses have been attached in the Annexures BoS/2026/09/07.1, BoS/2026/09/07.2, and BoS/2026/09/07.3

Agenda 8 (i): Department of Sociology

- i) To place the syllabus of B.A. Sociology 8th semester.
- ii) To place the course structure and syllabus of M.A. Sociology 2-year programme.

6

Chairperson, BOS

Dean, School of Humanities and Social Sciences
Girijananda Chowdhury University, Assam
Hatkhowapara Azara, Guwahati-781017

Member Secretary, BOS





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowapara Azara, Guwahati-781017

iii) To place the course structure and syllabus of M.A. Sociology 1-year programme.

iv) To change the Research Project Credit from 8 credit to 12 credit in the 4th year of B.A. Sociology 8th semester.

Discussion:

The faculty members of the Department of Sociology, Ms. Kritanjali Jaiswal and Dr. Ahana Choudhury presented the course structure and syllabus of M.A. Sociology 2-year programme, M.A. Sociology 1-year programme and B.A. Sociology 8th semester (syllabus only). The course structure and syllabi were already passed by the B.A. Sociology and M.A. Sociology Programme Committee in the meeting held on 25th July, 2026 (PCRN/SSW/PC/2026/001/01 and PCRN/SSW/PC/2026/001/01). Dr. Jayanta Krishna Sarma, the member of the BoS, approved the courses and suggested few minor additions to the course modules of two papers, Sociology of Northeast India (M.A. Sociology 2-Year programme) on adding institutional concepts of ancient religious traditions in Northeast India and rephrasing the module on Sustainable Development Goals in Sociology of Food (M.A. Sociology 2-Year). In addition, Prof. Shuntanu Chakravarty, Dean SHSS, suggested to include the paper 'Criminology' in 2-Year M.A. Sociology programme that has been added by removing the paper Sociology of Health and Illness. The modules/themes on Sociology of Health and Illness will be discussed as a part of other papers like Urban Sociology, Population and Society, Gender and Society, Sociology of Generations, Sociology of Food, and Sociology of Body.

Resolution : BOS/2026/09/08(ii)

The modifications as suggested by the Board are incorporated in the syllabus accordingly. The modified syllabus is attached in the Annexure BoS/2026/09/08(ii).

7

Chairperson, BOS

Dean, School of Humanities and Social Sciences
Girijananda Chowdhury University, Assam

Member Secretary, BOS





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowapara Azara, Guwahati-781017

Agenda 8 (ii): Department of Social Work

- (1). To place the Minor Elective Courses of the UG (BSW) 7th Semester
- (2) To place the course structure of the One and Two-Years Masters Degree Programme under NEP, 2020.
- (3) To place the syllabus of all the four semesters of the Two-Years Masters Degree Programme.
- (4) To change the Research Credit from 8 to 12 in the 4th year of FYUGP - BSW - Bachelor of Social Work in the 8th semester.

Discussion:

The Head of the Department of Social Work presented all the courses as per the agenda 8 (ii) in the presence of the Board of Studies. The course structures and syllabi were already passed and approved by the BSW Programme Committee and the MSW Programme Committee in the meeting held on 28th July, 2026 UG (PCRN/SSW/PC/2026/002/01) PG and (PCRN/SSW/PC/2026/002/02).

1. The Minor Elective Courses of BSW 7th semester have been accepted and passed without any changes.
2. The Course structure of 1 year and 2 year PG has also been accepted without any changes.
3. In the syllabus of the PG 2 years, the BoS Members provided their views on the syllabus and the change in course title for a particular course. Dr. Jayanta Krishna Sarmah, member of the BoS suggested adding a particular theory in the course on Conflict Management and Peace Building. These two changes are accordingly incorporated in the syllabus. The PG Course and additions to be made in a course which are accordingly incorporated in the syllabus and passed.

8

Chairperson, BOS

Dean, School of Social Sciences
Girijananda Chowdhury University, Assam
Azara, Guwahati-781017

Member Secretary, BOS





GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Hatkhowapara Azara, Guwahati-781017

4. The Course structure of BSW 4th year has also been modified to provide 12 credits for Research Project in the 8th Semester and the course structure for both 7 and 8 semesters have been modified accordingly.

Resolution: BOS/2026/09/08(ii)

The modifications as suggested by the Board are incorporated in the syllabus accordingly. The modified syllabus is attached in the Annexure BOS/2026/09/08(ii).

Agenda 9: Department of Journalism & Mass Communication:

- (i) To present the revised course structure of PGCF – 2-year NEP 2020 and 1-year PGCF of MA Journalism & Mass Communication.
- (ii) To place the revised course structure and syllabus of BA Journalism & Mass Communication (5th and 6th semesters) under NEP 2020.
- (iii) Revised Research Credit in 8 semester

Discussion:

Dr Rohan Basu, Assistant Professor, Journalism & Mass Communication, presented all the courses as per Agenda 9 in the presence of the Board of Studies. The course structures and syllabi were already passed and approved by the BA Programme Committee and the MA Programme Committee in the meeting held on 28th July, 2026 UG (PCRN/JMC/PC/2026/002/01) PG and (PCRN/JMC/PC/2026/002/02).

- 1. The 5th-semester UG course "Basics of Video & Film Editing" requires a more suitable title to reflect the advanced skills taught mid-way through the 4-year program.
- 2. The committee advised consulting an external expert to extensively review the course structure and implement any necessary restructuring.

Resolution: BOS/2026/09/09: The course structure and syllabus are adopted after required modification. Documents are attached in Annexure- 9.9[(i),(ii),(iii)]

- Copy to: 1. Dean (Academic)
2. Assistant Registrar (Academic)
3. Members concerned
7. Office File

9

Chairperson, BOS

Dean
Girijananda Chowdhury University, Assam
Hatkhowapara Azara, Guwahati-781017

Member Secretary, BOS





Office of the Dean
School of Pharmaceutical Sciences
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
 Main Campus: Hatkhowapara, Azara, Guwahati-781017
 Constituent Campus: Kunderbari Rd, Dekargaon, Tezpur-784501

Minutes of the 5th Board of Studies (BoS) Meeting
School of Pharmaceutical Sciences, GCU

(Date of the meeting: 13th June 2026, Time- 3:00-4:00 pm)
 (Venue: Main Academic Building Conference Hall, ground floor)

The 5th meeting of the Board of Studies (BoS), School of Pharmaceutical Sciences, was held on 13th June 2026. The meeting was attended by the Chairperson, members of the BoS, and external experts.

Members

Sl.No.	Name of attendees	Position in BoS
1.	Prof. Damiki Laloo, Dean, SOPS, GCU, Guwahati	Chairman, BoS
2.	Prof. SK Ghosh	External Member
3.	Dr. Amit Alexander, Associate Prof., NIPER, Guwahati	External Member
4.	Mr. Manash Gogoi, AGM, Hetero Healthcare Ltd., Guwahati	External member
5.	Prof. Dipankar Saha, Registrar, GCU	Member
6.	Prof. Abdul Baquee Ahmed, Principal, GIPS-Tezpur	Member
7.	Prof. Minakshi Gogoi, HoD, Dept. of Computer Engg. & Tech.	Member
8.	Dr. Anupam Sarma, Dept of Pharmaceutics	Member
9.	Prof. Nikhil Biswas, HoD, Dept. of Pharmaceutics	Member Secretary
10.	Prof. Smriti Rekha Chanda Das, HoD, Dept. of Pharm. Chem.	Special Invitee
11.	Dr. Tutumoni Kalita, Dept. of Pharm. Chem.	Special Invitee
12.	Mr. Mrinmoy Deka, Dept. of Pharmaceutics	Special Invitee
13.	Mr. Ranadeep Borgohain, Dept. of Pharm. Chem.	Special Invitee

Recorded Minutes

Dr. Nikhil Biswas, Member Secretary of the Board of Studies (BoS), welcomed all the members to the meeting. The meeting was chaired by Prof. Damiki Laloo, Chairman of the BoS. The Chairman delivered the opening remarks, highlighted the objectives of the meeting, and presented an overview of the agenda items for discussion.

Agenda no 1: Review and Confirmation of the Proceedings of the 4th BoS Meeting

- 1.1. Dr. Biswas presented in detailed the minutes of the 4th BoS meeting along with the resolutions.
- 1.2. All the members have confirmed and approved the minutes of the 4th BoS meeting held on 12th December 2025.

Resolution: BoS.05/2026-03/01: The members confirmed and approved the minutes and resolutions of the 4th Board of Studies meeting held on 12th December 2025 without any modification.

Agenda No. 2: Ratification of the Minutes and Proceedings of the 5th DAC Meeting

- 2.1. The members deliberated on the proceedings and suggested that only those discussions and recommendations of the Departmental Academic Committee (DAC) that fall within the academic functions and purview of the Board of Studies (BoS) should be placed before the Board.





Office of the Dean
School of Pharmaceutical Sciences
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Main Campus: Hatkhowapara, Azara, Guwahati-781017
Constituent Campus: Kunderbari Rd, Dekargaon, Tezpur-784501

2.2. Prof. S. K. Ghosh observed that representation of alumni and guardians is not mandatory in the proceedings of the DAC meetings.

2.3. The members recommended that the minutes of DAC meetings should include the signatures of all members present.

2.4. The members further suggested that matters requiring interdepartmental coordination and collaboration should first be deliberated at the DAC level before being placed before the BoS, wherever applicable.

2.5. After due deliberation, the members ratified the minutes and proceedings of the 5th DAC meeting, subject to the recommendations made by the Board.

Resolution: BoS.05/2026-03/02: The members ratified the minutes and proceedings of the 5th Departmental Academic Committee (DAC) meeting and resolved that the recommendations made by the Board shall be implemented in future DAC proceedings, wherever applicable.

Agenda No. 3: Ratification of End-Semester Examination Results and Measures for Improving Student Performance and Outcome Attainment

3.1. Prof. S. K. Ghosh emphasized that outcome attainment should be correlated with student progression, employability, and placement records.

3.2. The members ratified and approved the end-semester examination results and resolved to monitor outcome attainment in correlation with student progression, employability, and placement records.

Resolution: BoS.05/2026-03/03: The Board ratified and approved the end-semester examination results and resolved that Programme Outcomes (POs) and Course Outcomes (COs) attainment shall be systematically monitored and evaluated in relation to student progression, employability, and placement outcomes. The Board further recommended that the outcome-attainment analysis be used as a basis for identifying areas requiring academic improvement and for implementing appropriate measures to enhance student performance and overall programme outcomes.

Agenda No. 4: Implementation and Adoption of the New PCI Curriculum for the B. Pharm Programme (2026-27)

4.1. The members discussed the revised Pharmacy Council of India (PCI) curriculum for the B. Pharm programme and deliberated on its implementation from the academic session 2026-27.

4.2. After due deliberation, the members unanimously recommended the revised PCI curriculum for the B. Pharm programme and resolved to forward the same to the Academic Council for approval and adoption with effect from the academic session 2026-27.

Resolution: BoS.05/2026-03/04: The Board unanimously recommended the adoption and implementation of the revised PCI curriculum for the B. Pharm programme with effect from the academic session 2026-27 and resolved to forward the same to the Academic Council for consideration and approval. The detailed revised PCI curriculum is enclosed herewith as Annexure-I.

Agenda No. 5: Discussion on Conducting the Summer Internship Programme (July 2026)

5.1. The members discussed the proposal for conducting the Summer Internship Programme during July 2026 and deliberated on its objectives, schedule, and participation.





Office of the Dean
School of Pharmaceutical Sciences
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Main Campus: Hatkhowapara, Azara, Guwahati-781017
Constituent Campus: Kunderbari Rd, Dekargaon, Tezpur-784501

5.2. After due deliberation, the members approved the proposal for conducting the Summer Internship Programme during July 2026.

Resolution: BoS.05/2026-03/05: The Board approved the proposal for conducting the Summer Internship Programme during July 2026 and recommended its implementation as per the proposed schedule and academic requirements.

Agenda No. 6: Ratification of Skill Enhancement Courses (SECs) for Students of Other Departments in Alignment with NEP 2020

6.1. The members discussed the proposed Skill Enhancement Courses (SECs) for students of other departments in alignment with the recommendations of NEP 2020. The members also suggested a nominal course fee of approximately ₹100 per student for students opting for such courses.

6.2. After due deliberation, the members ratified the proposed Skill Enhancement Courses and recommended their implementation in accordance with NEP 2020.

Resolution: BoS.05/2026-03/06: The Board ratified and approved the proposed 3-credit Skill Enhancement Course (SEC) for students of other departments and recommended its implementation in accordance with the provisions of NEP 2020. The Board further recommended that the proposed SEC be forwarded to the Academic Council for consideration and approval. The detailed course structure and contents are enclosed herewith as Annexure-II.

Agenda No. 7: Ratification of the Newly Introduced M. Pharm (Pharmaceutics) Programme at GCU Tezpur

7.1. The members discussed the newly introduced M. Pharm (Pharmaceutics) programme at GCU Tezpur.

7.2. After due deliberation, the members recommended the M. Pharm (Pharmaceutics) programme at GCU Tezpur and resolved to forward the same to the Academic Council for approval and adoption.

Resolution: BoS.05/2026-03/07: The members recommended the introduction of the M. Pharm (Pharmaceutics) programme at GCU Tezpur and resolved to forward the proposal to the Academic Council for approval and adoption. The relevant approval document is enclosed herewith as Annexure-III.

Agenda No. 8: Discussion on the Status of QCI Inspection at the School of Pharmaceutical Sciences, GCU, Guwahati and Tezpur Campus

8.1. The members discussed the status of the QCI inspection for the School of Pharmaceutical Sciences, GCU, Guwahati and Tezpur Campus and noted that the approval from QCI is awaited.

Resolution: BoS.05/2026-03/08: The Board took note of the status of the QCI inspection for the School of Pharmaceutical Sciences, GCU, Guwahati and Tezpur Campus and resolved to await the official communication from QCI.

Agenda No. 9: Discussion on PCI Regulatory Approval and Compliance for the Academic Session 2026-27 for Guwahati and Tezpur Campus





Office of the Dean
School of Pharmaceutical Sciences
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Main Campus: Halkhowapara, Azara, Guwahati-781017
Constituent Campus: Kanderhari Rd, Dekargaon, Tezpur-784501

9.1. The members discussed the agenda item relating to PCI regulatory approval and compliance for the academic session 2026-27 for the Guwahati and Tezpur campuses. The members observed that the matter does not fall within the purview of the Board of Studies and suggested that it may not be included as a BoS agenda item in future.

Resolution: BoS.05/2026-03/09: The Board noted that matters related to PCI regulatory approval and compliance fall outside the purview of the Board of Studies and recommended that such matters not be placed as agenda items before the BoS in future.

Agenda No. 10: Discussion on Industry-Oriented Skill Development

10.1. The members deliberated on the implementation of the mandatory 240-hour industrial training prescribed in the revised Pharmacy Council of India (PCI) curriculum.

10.2. The members expressed concerns regarding the availability of adequate industrial training facilities and supervisory personnel for accommodating a large number of students.

10.3. The members suggested that faculty members assess the suitability of training facilities prior to finalizing internship arrangements. Students should also proactively seek industrial training opportunities and submit training reports upon completion of the training.

10.4. The members further recommended that discussions be held between industry personnel, plant heads, and institutional representatives to address the implementation challenges. It was also resolved that these concerns be communicated to the Pharmacy Council of India (PCI) for appropriate consideration.

Resolution: BoS.05/2026-03/10: The members resolved to facilitate the effective implementation of the mandatory 240-hour industrial training prescribed in the revised Pharmacy Council of India (PCI) curriculum and recommended that the implementation challenges be communicated to the Pharmacy Council of India for appropriate consideration.

Agenda No. 11: Any Other Matter

11.1. The members recommended that the constitution of the Board of Studies (BoS) and the designation of each member be clearly mentioned in the proceedings.

11.2. Dr. Alexander suggested that future BoS proceedings should include the signatures of the approving authority. The members also recommended that the notification number, page number, date, and reference number be incorporated in the proceedings.

11.3. The members suggested that only those deliberations and recommendations of the Departmental Academic Committee (DAC) that pertain to academic matters within the purview of the BoS should be presented and discussed during BoS meetings.

11.4. The members recommended that the minutes of the meeting be prepared in a formal typed format and circulated among the members through email for comments and approval prior to finalization. It was further suggested that handwritten minutes be signed by all members immediately after the meeting as a record of the proceedings.





Office of the Dean
School of Pharmaceutical Sciences
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM
Main Campus: Hatkhowapara, Azira, Guwahati-781017
Constituent Campus: Kunderbari Rd, Dekargaon, Tezpur-784501

11.5. Prof. S. K. Ghosh recommended maintaining a consolidated folder containing all DAC and BoS meeting records for easy access and presentation during future BoS meetings.

11.6. The Board took note of the above recommendations and resolved that the necessary measures be adopted in the preparation and maintenance of future BoS proceedings and records.

Resolution: BoS.05/2026-03/11: The Board noted and approved the recommendations discussed under Any Other Matter and resolved that the necessary measures shall be adopted for the systematic preparation, approval, circulation, documentation, and maintenance of BoS and DAC proceedings and records in accordance with the recommendations of the Board.


Member Secretary, BoS


Chairperson, BoS
Dean, School of Pharmaceutical Sciences

Dean (i/c)
School of Pharmaceutical Sciences
Girijananda Chowdhury University
Guwahati-781017, Assam





Girijananda Chowdhury University, Assam

Main Campus: Hatkhowapara, Azara, Gawahati- 781017
Constituent Campus: Kunderhari Road, Dekargaon, Tezpur-784501

Minutes of the Sixth Meeting of Board of Studies, School of Natural Sciences, GCU held on July 27, 2026 (for Botany, Chemistry and Zoology departments), July 28, 2026 (for Physics department) and August 11 August, 2026 (for Mathematics department).

Members present

1. Dr. Surayan Bardoloi, Dean, School of Natural Sciences, GCU (Chairperson)
2. Prof. Jogen Chandra Kalita, Department of Zoology, GU (External Expert)
3. Prof. Hemanta Kumar Sarmah, Department of Mathematics, GU (External Expert)
4. Prof. Debojit Sarma, Department of Physics, Cotton University (External Expert)
5. Prof. Anup Kumar Taharlikar, Vice Chancellor, Krishnaguru Adhyatmik Viswavidyalaya, Sarthebari (External Expert)
6. Prof. Partha Pratim Baruah, Department of Botany, GU (External Expert)
7. Dr. Sidharth Shankar, Dean (Academic), GCU
8. Prof. Amar Saikia, Head, Department of Physics
9. Dr. Gour Gopal Banik, Professor, Department of Commerce
10. Dr. Swarnali Pathak, Head (i/c), Department of Chemistry
11. Dr. Madhura Mahanta, Head (i/c), Department of Mathematics
12. Dr. Lipi Goswami, Assistant Professor, Department of Physics
13. Dr. Ajanta Deka, Asstt. Professor, Department of Physics
14. Dr. Moytri Sarmah, Associate Professor, Department of Mathematics
15. Dr. Nimola Devi, Associate Professor, Department of Chemistry
16. Dr. Ankur Jyoti Kashyap, Assistant Professor, Department of Mathematics
17. Dr. Sabina Mazid, Assistant Professor, Department of Zoology
18. Dr. Barina Bhuyan, Assistant Professor, Department of Botany
19. Dr. Suranjana Patowary, Assistant Professor, Department of Chemistry
20. Dr. Himamoni Kalita, Assistant Professor, Department of Botany
21. Dr. Masoj Khound, Head, Department of Commerce
22. Dr. Kajal Dutta, Asstt. Professor, Department of Chemistry (Member Secretary)



At the onset of the meeting, Dr. Sujoyan Bardoloi, Dean, School of Natural Sciences, GCU and Chairperson, Board of Studies, School of Natural Sciences welcomed the members of the Board of Studies. He introduced the External Experts to the others and put forward the agenda of the meeting. The meeting thereafter deliberated on agenda items. The resolutions arrived at on the basis of discussion are given below.

Agenda 1: Presentation of the course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Botany and the 2 year and 1 year M.Sc. Programme in Botany, along with the detailed syllabi of the UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters, for discussion and approval.

Discussion: Dr. Birina Bhuyan, Assistant Professor, Department of Botany, GCU presented the course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Botany and the 2 year and 1 year M.Sc. Programme in Botany, along with the detailed syllabi of the UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters. The Board deliberated on the proposed course structures and detailed syllabi. The following recommendations were offered by the expert, Prof. Partha Pratim Baruah, Dept. of Botany, Gauhati University.

1. To provide two elective paper options in both UG and PG courses.
2. In the Research Methodology and Ethics paper for UG 7th sem.
 - To include Research Design and Planning.
 - To replace "Use of Statistical Software" with "Introduction to Statistical Software".
 - To incorporate Use of AI Tools in Research.
 - To include Report Writing along with Thesis and Dissertation Writing.
3. In the Biochemistry paper for UG 7th semester
 - To remove the word "Introduction" from the topic "Biomolecules and Enzymes".
4. In the suggested readings section of all papers:
 - To include books authored by Indian authors, wherever appropriate.
5. In the Biodiversity and Conservation paper for UG 7th sem.
 - To replace "Eastern Himalayas" with the word "Himalayas".
 - To include Indian Knowledge Systems (IKS) in Biodiversity Conservation Practices.
 - To incorporate case studies of heritage/conservation heroes from Northeast India.
 - To include information on newly established National Parks in Northeast India.
 - To incorporate career opportunities in Biodiversity, including the Indian Forest Service (IFS).
6. In the Practical paper for UG 7th sem.
 - To include Research Proposal Writing.
7. In the Practical paper for PG 1st sem.
 - To include Soil Testing as a practical exercise.



8. In the paper Cell communication and signaling for PG 2nd sem.

- To suffice the Module 1 & 2

Resolution: RoS/2026/06/01: The recommendations made by the External Expert and other members of the Board were duly considered and incorporated into the proposed course structures and detailed syllabi. After incorporating the necessary revisions, the Board approved the revised course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Botany and the 2 year and 1 year M.Sc. Programme in Botany, along with the detailed syllabi of the UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters. The approved course structures and syllabi are attached as Annexure I.

Agenda 2: Presentation of the course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Chemistry and the 2 year and 1 year M.Sc. Programme in Chemistry, along with the detailed syllabi of the UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters, the syllabus for *Chemistry for Engineers* for B.Tech. First Year, and the syllabus for the Undergraduate SEC course, *Fundamentals of Analytical Methods*, for discussion and approval.

Discussion: Dr. Swarnali Pathak, Head (i/c), Department of Chemistry, GCU presented the course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Chemistry and the 2 year and 1 year M.Sc. Programme in Chemistry, along with the detailed syllabi of the UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters, the syllabus for *Chemistry for Engineers* for B.Tech. First Year, and the syllabus for the Undergraduate SEC course, *Fundamentals of Analytical Methods*. The board discussed the proposed course structures and syllabi. The External Expert Prof. Anup Kumar Talukdar, Former Professor, Department of Chemistry, Gauhati University, Gauhati offered the following recommendations regarding the course structures and syllabi.

- To remove basic topics already covered in earlier semesters from Module 4 of the Physical Chemistry-IV syllabus of Undergraduate 7th semester.
- To remove topics that are not directly related to chemistry from the course *Industrial Chemicals and Environment*.
- To remove certain topics from the syllabus of *Chemistry for Sustainability* offered in the 1st semester of the two year Postgraduate programme.
- To include a 4 - credit vocational course for students opting for a Postgraduate Diploma after completion of the first year of the Postgraduate programme.



- (v) To revise and broaden the topics into more general and comprehensive terms for inclusion in the Undergraduate SEC course, *Fundamentals of Analytical Methods*.

Resolution: BoS/2026/06/02: The Board unanimously resolved to accept the recommendations put forward during the deliberations. Accordingly, the suggested modifications were incorporated into the proposed course structures and detailed syllabi. The revised course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Chemistry and the 2 year and 1 year M.Sc. Programme in Chemistry, along with the detailed syllabi of the UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters, the syllabus for *Chemistry for Engineers* for B.Tech. First Year, and the syllabus for the Undergraduate SEC course, *Fundamentals of Analytical Methods* were approved by the Board. The approved course structures and detailed syllabi are enclosed as Annexure II.

Agenda 3: Presentation of the course structures for the 5th, 6th, 7th and 8th Semester of the Four-Year Undergraduate Programme (FYUGP) in Mathematics and the First and Second Years of the M.Sc. Programme in Mathematics under NEP 2020, for discussion and approval.

Discussion: Dr. Madhumita Mahanta, Head (i/c), Department of Mathematics, GCU presented the course structures for the 5th, 6th, 7th and 8th Semesters of the Four-Year Undergraduate Programme (FYUGP) in Mathematics and the First and Second Years of the M.Sc. Programme in Mathematics (From 2026 Batch under NEP 2020). She mentioned that syllabi of the courses had been approved in earlier BoS meetings except for LaTeX and Data Visualization of UG Programme and Financial Mathematics, Cryptography and Probability Theory of PG Programme. Prof. Hemanta Kumar Sarmah, Department of Mathematics, Gauhati University, Guwahati, was present during the deliberations as the External Expert and actively participated in the discussions.

Resolution: BoS/2026/06/03: After discussion, the board resolved to adopt the proposed course structures for the 5th, 6th, 7th and 8th Semesters of the Four-Year Undergraduate Programme (FYUGP) in Mathematics and the First and Second Years of the M.Sc. Programme in Mathematics under NEP 2020. The course structures are attached as Annexure III.

Agenda 4: Presentation of the course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Physics and the 2 year and 1 year M.Sc. Programme in



Physics, along with the detailed syllabi of the courses Modern Physics, Research Methodology (UG Level) and Research Methodology (PG Level), for discussion and approval.

Discussion: Dr. Ajanta Deka, Assistant Professor, Department of Physics, GCU presented the course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Physics and the 2 year and 1 year M.Sc. Programme in Physics, along with the detailed syllabi of the courses Modern Physics, Research Methodology (UG Level) and Research Methodology (PG Level). She mentioned that vetting of the syllabi was done by renowned academicians. The External Expert Prof. Debojit Sarma, Cotton University, Guwahati offered the following recommendations.

- (i) Seminar and Review is an assessment and not regarded as a course.
- (ii) To include Research Methodology course in B.Sc Honours and B.Sc Honours with Research Programmes as a common course.
- (iii) The UG courses Semiconductor Physics/Nanomaterials can be replaced with Research Methodology.

Resolution: BoS/2026/06/014: The recommendations and suggestions put forward by the External Expert were duly considered and incorporated into the proposed course structures and detailed syllabi. Following the necessary revisions, the Board approved the revised course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Physics and the 2 year and 1 year M.Sc. Programme in Physics. The Board also approved the detailed syllabi for the Modern Physics, Research Methodology (UG Level) and Research Methodology (PG Level). The approved course structures and syllabi are attached as Annexure IV.

Agenda 5: Presentation of the course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Zoology and the 2 year and 1 year M.Sc. Programme in Zoology, along with the detailed syllabi of the UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters, for discussion and approval.

Discussion: Dr. Salma Mazid, Assistant Professor, Department of Zoology, GCU presented the course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Zoology and the 2 year and 1 year M.Sc. Programme in Zoology, along with the detailed syllabi of the



UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters. The board discussed the proposed course structures and syllabi. The External Expert Prof. J. C. Kalita, Dept. of Zoology, Gauhati University offered the following recommendations regarding the courses structures and syllabi.

1. To provide two elective paper options in both UG and PG courses
2. In the Research Methodology and Ethics paper of B.Sc 7th semester-
 - To include Research Design and Planning in Module 1 Point 2
 - To replace "Use of Statistical Software" by "Introduction to Statistical Software"
 - To incorporate Use of AI Tools in Research Module 3 Point 1.
 - To include Report Writing along with Thesis and Dissertation Writing in Module 3 point 1.
3. In Advanced Endocrinology and Neurobiology paper for both B.Sc 7th and M.Sc 1st semester-
 - To include hormonal chaos in Module 2 point 4
 - To incorporate Polyendocrine Metabolic Ovarian Syndrome (PMOS) and PCOD in Module 2 point 2
4. In Industrial Microbiology and Molecular Genetics paper for both B.Sc 8th and M.Sc 2nd semester-
 - To include anti microbial resistance in Module 1 Point 3
 - To add traditional practices in Module 2 Point 2
5. To include books by Indian authors wherever appropriate in suggested readings sections of all the papers
6. To include books by Zarrow and Johnson in suggested readings of Reproductive Biology paper,
7. In Laboratory course I (Physiology and Biochemistry) of M.Sc 1st sem-
 - To include Anthrone method for estimation of blood glucose along with Folin-Wu method
 - To include Thin Layer Chromatography along with Paper chromatography.

Resolution: BoS/2026/06/05: The Board unanimously resolved to accept the recommendations put forward during the deliberations. Accordingly, the suggested modifications were incorporated into the proposed course structures and detailed syllabi. The revised course structures for the Fourth Year of the Four-Year Undergraduate Programme (FYUGP) in Zoology and the 2 year and 1 year M.Sc. Programme in Zoology, along with the detailed syllabi of the UG Seventh and Eighth Semesters and the M.Sc. First and Second Semesters were approved by the Board. The approved course structures and detailed syllabi are enclosed as Annexure V.



The meeting ended with a vote of thanks from the Chairperson.

[Signature]
14/08/2026
Member Secretary
BoS

Copy to:

1. Office of the Dean (Academic)
2. E copy to all the members, BoS

[Signature]
14/08/2026
Dean, School of Natural Sciences
Chairperson
BoS, School of Natural Sciences
Dean, School of Natural Sciences
Girijananda Chowdhury University, Assam
Azara, Guwahati-781017





Girijananda Chowdhury University, Assam

Board of Studies

School of Management and Commerce

Minutes of the Fifth Meeting of BoS, School of Management and Commerce, GCU held on
August 14, 2026 (Friday) at 2.30 PM

Members present

- | | |
|---|--------------------|
| 1. Mr. J R Das, Hon'ble President SSA | - Special Invitee |
| 2. Prof. J Deka, Hon'ble Chancellor, GCU | - Special Invitee |
| 3. Prof. G G Banik, Dean, School of Management & Commerce | - Chairperson |
| 4. Prof. Mukulesh Barua, Member Secretary, SIET Commission | - External Expert |
| 5. Prof. Prashanta Sharma, Dean, Management & Commerce, GU | - External Expert |
| 6. Dr. Manoj Khound, HoD, Department of Commerce | - Member |
| 7. Dr. Samparna Bhuyan, HoD i/c, Department of Economics | - Member |
| 8. Dr. Rachel Kabi, HoD i/c, Department of Sociology | - Member |
| 9. Dr. Junumoni Das, Sr. Asstt. Professor, Dept. of BA | - Member |
| 10. Dr. Abhinav Sarma, Asstt. Professor, Dept. of BA | - Member |
| 11. Dr. Shalini Ojha, Asstt. Professor, Dept. of Commerce | - Special Invitee |
| 12. Dr. Nilanjana Deb, Head, Dept. of Business Administration | - Member Secretary |

At the onset of the meeting, the Dean, School of Management and Commerce, GCU & Chairperson BoS, Prof. G G Banik welcomed the Members. Dr. Nilanjana Deb, Head, Department of Business Administration and Member Secretary, BoS forwarded the Agenda of the Meeting. The resolutions arrived at on the basis of discussion are given below:-

Res. No.	Agenda	Resolutions/Action Taken
1.	Confirmation of Minutes of the Fourth BoS Meeting.	The Minutes of the Fourth BoS Meeting were read and confirmed. The Board unanimously approved the same.
2.	Discussion and Approval of the Course Structure of Two-year MBA/MBA for Working Professionals Programme	The Course Structure of the Two-Year MBA/MBA for Working Professionals Programme was presented by Dr. Nilanjana Deb, Head, Department of Business Administration.

17/8/26.

17/08/2026



		Dr. Deb informed the Board that the MBA Programme, effective from the Academic Session 2026-27, comprises 106 credits, with specialisations in Finance, Human Resource Management, Marketing, Business Analytics, Entrepreneurship and International Business. In addition, the programme includes Elective Courses and students may also opt for courses offered through MOOCs. Following a detailed and extensive discussion, the MBA Course Structure was approved by the Board.
3.	Discussion and Approval of the Course Structure of One-year MBA Programme.	The proposed Course Structure of the One-Year MBA Programme was presented by Dr. Nilanjana Deb, Head, Department of Business Administration. The proposal was deliberated upon extensively by the members of the Board. After thorough discussion, the Hon'ble Members unanimously resolved to keep the proposed Course Structure on hold until the necessary guidelines/regulations pertaining to the One-Year MBA Programme are issued by the regulatory body, AICTE.
4.	Discussion related to eligibility criteria for admission to One-year MBA Programme.	As the introduction of the One-Year MBA Programme was kept on hold by the Board, further discussion on this agenda item was deferred and accordingly, dropped from consideration at the Meeting.
5.	Discussion on Composition of Marks for Summative Assessment and Formative Assessment.	Dr. Nilanjana Deb, Head, Department of Business Administration, informed the Board that MBA students regularly undertake presentations, group discussions and case analyses and the marks for which are included in the Formative Assessment. Therefore, it was proposed that the Summative Assessment consisting of an End-Term Written Examination of 60 marks, with the oral component being discontinued.



		After due deliberation, the Board approved the proposal.
6.	Approval of Vetted Syllabus of MBA 1 st Semester	The syllabi of all courses of MBA 1 st Semester were duly vetted by subject experts from reputed Universities/Institutions. The Board reviewed and approved the same.
7.	Approval of Course Syllabus of BBA 7 th Semester.	The AICTE Model Syllabus was adopted for all courses of BBA 7 th Semester (Hons. and Hons with Research). The Board approved the syllabi as presented.
8.	Approval of BBA 5 th Semester Syllabus (under AICTE approved programme)	The AICTE Model Syllabus was adopted for all courses of BBA 5 th Semester. The Board approved the syllabi as presented.
9.	Approval of Course and Syllabus to be offered to students opted for Management MINOR in UG 7 th Semester.	As an addendum to the BBA Programme Course Structure adopted in 2023, the Head, Department of Business Administration proposed the inclusion of Organisational Change & Development as an additional course for UG 7th Semester students who have opted for Management as a Minor, in addition to the three existing courses – Technology & Innovation Management, Consumer Behavioural Analysis and Entrepreneurship Management. It was further proposed that the syllabus for Organisational Change & Development, as prescribed in the AICTE Model Syllabus for BBA, be adopted for the course. The proposal was approved by the Board.
10.	Approval of vetted Syllabus of B.Com 7 th Semester	Dr. Manoj Khound, Head, Department of Commerce presented the vetted syllabus of B.Com. 7 th Semester namely - Advanced Financial Reporting and Disclosure, Financial Technology Applications, Management Information System, Research Methodology, Financial Accounting, Mutual Fund Advisory and Distribution. The Board reviewed and approved the same.



11.	Approval of SEC Syllabus of Smart Accounting with Tally- 2	Dr. Manoj Khaund, Head, Department of Commerce presented the syllabus of the course on Tally - 2 that was designed by the Tally Academy. The Board approved the same.
12.	Approval of Vetted Syllabus of M. Com. Ist Semester	Dr. Manoj Khaund, Head, Department of Commerce presented the vetted syllabus of M.Com. 1 st Semester namely Corporate Reporting and Analysis, International Business, Advanced Financial Management, Consumer Behavior, Management Information System. The Board reviewed and approved the same.
13.	Approval of Vetted Syllabus of BSc. in Hospitality & Hotel Management	Dr. Abhinav Sarma, Assistant Professor, Department of Business Administration and Convenor, Course Committee for Hospitality & Hotel Management, presented the detailed syllabi of all courses under the B.Sc. (Hospitality & Hotel Management) Programme. He informed the Board that the syllabi had been vetted by two experts - one from the industry and another from academia. Following due consideration, the Board approved the syllabi.

The meeting ended with a vote of thanks from Dr. Nilanjana Deb, Head, Department of Business Administration and Member Secretary, BoS, School of Management and Commerce, GCU.


(Prof. G. G. Banik)
17/8/2026
Dean, School of Management and Commerce
Griyananda Chowdhury University, Assam
Sankar, GCU, Azara, Guwahati 781017


(Dr. Nilanjana Deb)
Head
Member Secretary, Administration
Department of Business Administration
Griyananda Chowdhury University, Assam
Azara, Guwahati 781017

Copy to: All the Members of the BoS

4





Office of the Dean, School of Engineering and Technology
GIRIJANANDA CHOWDHURY UNIVERSITY, ASSAM

Hatkhowapara Azara, Guwahati-781017

**Minutes of the meeting of 6th Board of Studies, School of Engineering and Technology,
Girijananda Chowdhury University, Assam held on 31st July 2026.**

The following members were present in the meeting:

- | | |
|---|--------------------------------|
| 1. Dean of the School | - Chairperson/Member Secretary |
| 2. Dean (Academics) | -Member |
| 3. All HODs of School of Engg. & Tech. | -Member |
| 4. Dr.Damiki Laloo – Dean SPS | -Member |
| 5. Mrs.Manashi Devi, HOD – ENFL | -Member |
| 6. Prof. Hiren Kumar Deva Sarma
Professor, Dept. of Information Technology,
Gauhati University. | -Expert Member |
| 7. Prof. Manoranjan Kalita
Director (Technical),
Assam Don Bosco University, Azara campus. | -Expert Member |

At the outset, Dean, School of Engineering and Technology welcomed all the members of the Board of Studies, School of Engineering and Technology.

Agenda 1: Presentation of AEDP & Non AEDP, Semester I to Semester VIII, Course structure and Syllabus which will be implemented from AY 2026-27 onwards, for the below mentioned programmes by the Head of Department of Civil Engineering:

B.Tech Civil Engineering

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of the department of Civil Engineering. The experts and other members discussed and reviewed the course structure and syllabus of AEDP & Non AEDP, Semester I to Semester VIII of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/06/01: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of AEDP & Non AEDP, Semester I to Semester VIII of B.Tech. Civil Engineering programme with suggestions pertaining to include the syllabus.

Agenda 2: Presentation of the Syllabus of, 2 Credit, Skill Enhancement Course (SEC) 'Disaster Risk Reduction Management' as per the curriculum given by NIDM, jointly handled by Dept of Civil Engg., Dept of Sociology & Social Works and Dept. of Allied Health Science, by the Head of Department of Civil Engineering.

Resolution: BoS/2026/06/02: After detailed discussion, the BoS, School of Engineering and Technology formally approved the Syllabus of, 2 Credit, Skill Enhancement Course (SEC) 'Disaster Risk Reduction Management' as per the curriculum given by NIDM, jointly handled by Dept of Civil Engg., Dept of Sociology & Social Works and Dept. of Allied Health Science with suggestions pertaining to include the syllabus.

Page 1 of 4



Agenda 3: Presentation of AEDP, Course structure and Syllabus, for the below mentioned programmes, by the Head of Department of Mechanical Engineering:

B.Tech Mechanical Engineering

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of the department of Mechanical Engineering. The experts and other members discussed and reviewed the course structure and syllabus of the above-mentioned programme and suggested various changes and modifications.

Resolution: BoS/2026/06/03: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of AEDP programme with suggestions pertaining to include the syllabus.

Agenda 4: Presentation of the revised Course Structure of B.Tech 1st year Mechanical, Electrical Engg., and ECE (interchange of courses during Sem I & Sem 2) by the Head of Department of Mechanical Engineering.

The revised course structures of the above-mentioned programmes were placed before the experts and other members by Head of the department of Mechanical Engineering. The experts and other members discussed and reviewed the course structure and syllabus of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/06/04: After detailed discussion, the BoS, School of Engineering and Technology formally approved the revised course structure of B.Tech 1st year Mechanical, Electrical Engg., and ECE programmes with suggestions pertaining to include the syllabus.

Agenda 5: Presentation of AEDP & Non AEDP, Semester I to Semester VIII, Course structure and Syllabus which will be implemented from AY 2026-27 onwards, for the below mentioned programmes by the Head of Department of Electrical Engineering:

B.Tech Electrical Engineering

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of the department of Electrical Engineering. The experts and other members discussed and reviewed the course structure and syllabus of AEDP & Non AEDP, Semester I to Semester VIII of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/06/05: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of AEDP & Non AEDP, Semester I to Semester VIII of B.Tech. Electrical Engineering programme with suggestions pertaining to include the syllabus.

Agenda 6: Presentation of AEDP & Non AEDP, Semester I to Semester VIII, Course structure and Syllabus which will be implemented from AY 2026-27 onwards, for the below mentioned programme by the Head of Department of Electronics & Communication Engineering

B.Tech- Electronics & Communication Engineering

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of the department of Electronics & Communication Engineering. The experts and other members discussed and reviewed the course structure and syllabus of AEDP & Non AEDP, Semester I to Semester VIII of the above-mentioned programmes and suggested various changes and modifications.



Resolution: BoS/2026/06/06: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of AEDP & Non AEDP, Semester I to Semester VIII of B.Tech. Electronics & Communication Engineering programme with suggestions pertaining to include the syllabus.

Agenda 7: Presentation of AEDP & Non AEDP, Semester I to Semester VIII, Course structure and Syllabus which will be implemented from AY 2026-27 onwards, for the below mentioned programmes by the Head of Department of Computer Science Engineering.

B.Tech- Computer Science Engineering

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of the department of Computer Science Engineering. The experts and other members discussed and reviewed the course structure and syllabus of AEDP & Non AEDP, Semester I to Semester VIII of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/06/07: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of AEDP & Non AEDP, Semester I to Semester VIII of B.Tech. Computer Science Engineering programme with suggestions pertaining to include the syllabus.

Agenda 8: Presentation of the Course structure and Syllabus which will be implemented from AY 2026-27 onwards, for the below mentioned programmes by the Head of Department of Computer Science Engineering:

B.Tech Computer Science Engineering (supported by IBM)

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of Department of Computer Science Engineering. The experts and other members discussed and reviewed the course structure and syllabus of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/06/08: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of of B.Tech. Computer Science Engineering (supported by IBM) programme with suggestions pertaining to include the syllabus.

Agenda 9: Presentation of the Course structure and Syllabus which will be implemented from AY 2026-27 onwards, for the below mentioned programmes by the Head of Department of Computer Science Engineering:

B.Tech Computer Science Engineering (AI & ML) supported by IBM

The course structure and syllabus of the above-mentioned programmes were placed before the experts and other members by Head of Department of Computer Science Engineering. The experts and other members discussed and reviewed the course structure and syllabus of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/06/09: After detailed discussion, the BoS, School of Engineering and Technology formally approved the course structure and syllabus of of B.Tech. Computer Science Engineering (AI & ML) programme supported by IBM with suggestions pertaining to include the syllabus.

Agenda 10: Presentation about introduction of 'Mini Project' course in MCA 3rd Semester, removal of the course "Universal Human Values" from the MCA 4th Semester, introduction



of Software Engineering Course in MCA 1st Semester and Revision of Credits, by the Head of Department of Computer Application.

The syllabuses of the above-mentioned programmes were placed before the experts and other members by Head of Department of Computer Application. The experts and other members discussed and reviewed the syllabus of the above-mentioned programmes and suggested various changes and modifications.

Resolution: BoS/2026/06/10 : After detailed discussion, the BoS, School of Engineering and Technology formally approved the syllabus of above mentioned courses with suggestions pertaining to include the syllabus.

Agenda 11: Presentation of revised syllabus for the Course 'English for Technical Communication', which will be implement from AY 2026-27 onwards during Semester II/Semester II for all B.Tech programmes, by the Head of Department of ENFL.

The syllabus of the above-mentioned course was placed before the experts and other members by Head of Department of ENFL. The experts and other members discussed and reviewed the syllabus of the above-mentioned course and suggested various changes and modifications.

Resolution: BoS/2026/06/11 : After detailed discussion, the BoS, School of Engineering and Technology formally approved the syllabus of above mentioned course with suggestions pertaining to include the syllabus.

Agenda 12: Dean, School of Engineering and Technology presented the syllabus of the courses for B.Tech programmes namely Physics (Introduction to Mechanics) & Chemistry for Engineers which was vetted and approved by their respective BoS (BoS - Natural Sciences).

The syllabuses of the above-mentioned courses were placed before the experts and other members by Dean, School of Engineering and Technology. The experts and other members reviewed the syllabus of the above-mentioned courses and accepted.

Resolution: BoS/2026/06/12 : After discussion, the BoS, School of Engineering and Technology formally approved the syllabus of above mentioned courses.

The meeting ended with a Vote of Thanks by the Chairperson.


Prof. S. Robert Ravi
Chairperson/Member Secretary
BoS, School of Engineering and Technology.





School of Agriculture & Allied Sciences
Girijananda Chowdhury University, Assam
Debagarh, Kunderbari, Tezpur-784501, Assam

Ref. No. GCU-Tez/26/Agri/Minutes of BoS/051

Date: 18/08/26

MINUTES OF 1st BOARD OF STUDIES (BoS) MEETING
SCHOOL OF AGRICULTURE & ALLIED SCIENCES, GCU, TEZPUR CAMPUS

Date: 28th July 2026 (Tuesday)

Time: 11:30 A.M.

Venue: Room No. 9, Girijananda Chowdhury University (Tezpur Campus) through online mode

The BoS meeting was held through hybrid mode. The following members were present in the meeting:

1. Prof. Kandarpa Das, Vice Chancellor (Chairperson) (Online)
2. Dr. Siddhartha Shankar, Dean Academics (Member) (Online)
3. Prof. Sunayan Bordoloi, Dean (Natural Sciences) (Member) (Online)
4. Prof. Abdul Baquee Ahmed, Controlling Officer, GCU, Tezpur (Member)
5. Prof. Sankar Chandra Deka, Department of Food Engineering and Technology (External Member) (Online)
6. Dr. Elangbam Bidyarani Devi, Assistant Professor (Member)
7. Dr. Shilpi Gupta, Assistant Professor (Member)
8. Dr. Karabi Handique, Assistant Professor (Member)
9. Dr. Gauri Mohan, Assistant Professor (Member)
10. Dr. Liza Kalita, Assistant Professor (Member)
11. Dr. Purnima Saikia, Assistant Professor (Member)

AGENDA

Sl. No.	Agenda No.	Agenda Items
1.	BoS.1/2026-1/01	Opening remarks by the honourable chairperson
2.	BoS.1/2026-1/02	Appraisal by HOD (I/c)
3.	BoS.1/2026-1/03	Approval of online courses
4.	BoS.1/2026-1/04	Another matters

(Signature)
18/8/26
Chairman, BoS
School of Agriculture & Allied Sciences
Tezpur
Girijananda Chowdhury University, Tezpur Campus
Kunderbari, Debagarh-784501, Assam



The following agendas were taken up for discussion and decisions/recommendation were adopted as listed below:

Sl. No.	Agenda	Resolution	Action Taken
1.	Opening remarks by the honorable chairperson.	Honourable Vice Chancellor, Prof. Kandappa Das, welcomed the members with his opening remarks about the first BoS meeting of School of Agriculture & Allied Sciences (SAAS), GCU, Tezpur.	
2.	Appraisal by HOD (I/c)	- HOD (I/c), Dr. Elangbam Bidyarani Devi, Assistant Professor, SAAS, GCU, Tezpur briefed the members regarding the previous (1st and 2nd semester) and upcoming course (3rd semester) curriculum and examination patterns of B.Sc. (Hons.) Agriculture programme. She also briefed about the recent key activities taken under the SAAS during the last academic year, including the 1st and the 2nd semester courses as well as conduction of examinations undertaken in accordance with the 6th-Dean Committee Report. - A mushroom production unit and a vermicompost unit were set up and are functioning properly. An agriculture farm of around 10 bighas of area is being developed. - Paddy varieties including Ranjit, Aijong, Kola Joha, Bora (Local	

Dr. Elangbam Bidyarani
 Controlling Officer
 School of Agriculture & Allied Sciences,
 Tezpur
 Gujrananda Chowdhury University, Tezpur Campus
 Kunderbani, Dibrugarh-786011, Assam



		variety) were transplanted in around 12 hectares of land area. The labware and laboratory equipment for 1st and 2nd semesters were received. Major field equipment including a tractor, rotavator, cultivator, eazwell and a cross were purchased and received.	
3.	Approval of online courses	Two online courses namely, Developing Soft Skills and Personality (3 credit hours) and Communication Skill (1 credit hour), offered through the SWAYAM portal has been shortlisted by the department for review by the BoS members.	A draft of the shortlisted courses shall be forwarded for approval by the BoS members.
4.	Another matters	- The members were advised to organize a common orientation programme for School of Agriculture & Allied Sciences and School of Pharmaceutical Sciences. The names of all the newly admitted students will be sent to GCU, Guwahati Campus for ID cards. - Honourable Chancellor has advised to constitute a maintenance committee for tractor and other field implements. - External Member, Dr. Shankar Chandra Deka, Professor, Department of Food Engineering and Technology, Tezpur University, has suggested to offer a course related to herbal medicines for the	- The orientation program has been decided to be conducted from 18th August to 23rd August, 2026. - A maintenance committee for tractor and implements, has been constituted and the details of which has been attached along with this document. - Academic activity plan was prepared and sent to Dean, Academics. - Dr. Punima Saitia, Assistant Professor (Extension Education), SAAS, GCU, Tezpur will handle the task of assigning mentors to the newly admitted students and will report to Dr. Mitree Santra, GCU, Guwahati.



	students. Accordingly, a course module will be prepared jointly for the students of SAAS and School of Pharmaceutical Sciences, and will be presented before the next SAS meeting. • Honourable Vice Chancellor has advised to assign individual mentors for the newly admitted students. • Suggestions were given regarding the preparation of a separate academic activity plan for the School of Agriculture & Allied Sciences. The finalized academic activity plan shall be sent to Dean Academics, GCU, Guwahati. • The members decided to proceed with the completion of the Memorandum of Understanding (MoU) with NERIWALM, Tezpur. • Dr. Abdul Baquee Ahmed, Controlling Officer (SAAS, GCU, Tezpur) mentioned about the ongoing construction of five SAAS laboratories which shall be completed within two to three months.	
--	--	--

The meeting ended with a vote of thanks from the Chairperson.


 Prof. Abdul Baquee Ahmed
 Controlling Officer
 School of Agriculture & Allied Sciences
 GCU, Tezpur-784501
 Controlling Officer
 School of Agriculture & Allied Sciences
 Tezpur
 Girijananda Chowdhury University, Tezpur Campus
 Kunderhari, Dibrugarh-784501, Assam





GIRIJANANDA
CHOWDHURY
UNIVERSITY

(GCU, Tezpur Campus)
School of Agriculture & Allied Sciences
Dekargan, Runderbari, Tezpur-784501, Assam

Ref No. GCU-Tez/26/committee/EMC/Agt/1341

Date 29/07/2026

Formation of Equipment Maintenance Committee

This is to inform all concerned that "Equipment Maintenance Committee" of Girijananda Chowdhury University (GCU), Tezpur Campus for School of Agricultural & Allied Sciences (SAAS), Tezpur has been constituted with immediate effect.

The members of the committee are as follows-

- Convener** : 1. Dr. Gauri Mohan (Dept. of Agronomy)
- Members** : 1. Dr. Liza Kalita (Dept. of Plant Pathology)
2. Dr. Shilpi Gupta (Dept. Of Soil Science)
3. Mr. Utpal Sarmah (Office Staff)
4. Mr. Netra Bordoloi (Lab Staff)

(Signature)
(Dr. Abdul Baquee Ahmed)

Controlling officer

Agriculture & allied sciences, GCU, Tezpur Campus

Controlling Officer

Copy to: School of Agriculture & Allied Sciences,
Tezpur

Girijananda Chowdhury University, Tezpur Campus

- (a) The Chancellor, GCU, Guwahati, Azara
(b) The Vice Chancellor, GCU, Guwahati, Azara
(c) The President/ Secretary, SSA, Guwahati
(d) The Registrar, GCU, Guwahati, Azara
(e) Administration Branch, GCU-Tezpur Campus
(f) All the faculty members, SAAS-Tezpur
(g) Office Copy

Mobile: +91 9854046526/9366445775 Website: www.gcuuniversity.ac.in email: abakmed_pharmat@gcuuniversity.ac.in



Resolution AC.13/2026-08/03:

3.1 Resolved to ratify the approved minutes of the ninth meeting of the BoS of Humanities & Social Sciences held on 29 July 2026.

3.2 Resolved to ratify the approved minutes of the fifth meeting of the BoS of Pharmaceutical Sciences held on 13 June 2026.

3.3 Resolved to ratify the approved minutes of the sixth meeting of the BoS of Natural Sciences held on 28 July 2026.

3.4 Resolved to ratify the approved minutes of the fifth meeting of the BoS of Management & Commerce held on 14 August 2026.

3.5 Resolved to ratify the approved minutes of the sixth meeting of the BoS of Engineering & Technology held on 31 July 2026.

3.6 Resolved to ratify the approved minutes of the first meeting of the BoS of the School of Agriculture and Allied Sciences, GCU, Tezpur campus, held on 28 July 2026.

Agenda AC.13/2026-08/04:

Restructuring of Intake Capacity (for the School of Allied Health Sciences) as per NCAHP Norms

The proposal for restructuring the intake capacity of programmes under the relevant norms of the National Commission for Allied and Healthcare Professions (NCAHP) was placed before the Council as follows:

Programme	Proposed Intake
BMLS	60
MMLS	20 (5 per specialisation)
BPT	100
MPT	24 (3 per specialisation)
B.MPSW	20
B.PSY	30

The Academic Council considered the proposal.

Resolution AC.13/2026-08/04:

4.1 Resolved to approve the restructuring of the intake capacity of the Bachelor of Medical Laboratory Science (BMLS) programme to 60 seats, as per the applicable norms of the National Commission for Allied and Healthcare Professions (NCAHP).



4.2 Resolved to approve the restructuring of the intake capacity of the Master of Medical Laboratory Science (MMLS) programme to 20 seats, with 5 seats per specialisation, as per the applicable NCAHP norms.

4.3 Resolved to approve the restructuring of the intake capacity of the Bachelor of Physiotherapy (BPT) programme to 100 seats, as per the applicable NCAHP norms.

4.4 Resolved to approve the restructuring of the intake capacity of the Master of Physiotherapy (MPT) programme to 24 seats, with 3 seats per specialisation, as per the applicable NCAHP norms.

4.5 Resolved to approve the restructuring of the intake capacity of the Bachelor of Medical and Psychiatric Social Work (B.MPSW) programme to 20 seats, as per the applicable NCAHP norms.

4.6 Resolved to approve the restructuring of the intake capacity of the Bachelor of Psychology (B.PSY) programme to 30 seats, as per the applicable NCAHP norms.

Agenda No.: AC.13/2026-08/05:

Implementation and Adoption of the New PCI Curriculum for the B.Pharm Programme (2026–27)

The proposal for implementation and adoption of the new curriculum prescribed by the Pharmacy Council of India (PCI) for the B.Pharm Programme from the Academic Year 2026–27 was placed before the Council.

Resolution AC.13/2026-08/05:

Resolved to approve the implementation and adoption of the new PCI curriculum for the B.Pharm Programme with effect from the Academic Year 2026–27, subject to applicable regulatory requirements.

Agenda No.: AC.13/2026-08/06:

Ratification of the Newly Introduced M.Pharm. (Pharmaceutics) Programme at GCU Pharmaceutical Sciences–Tezpur Campus

The matter regarding the newly introduced M.Pharm. (Pharmaceutics) Programme at the GCU Pharmaceutical Sciences, Tezpur Campus was placed before the Academic Council for ratification.

Resolution AC.13/2026-08/06:

Resolved to ratify the introduction of the M.Pharm. (Pharmaceutics) Programme at the GCU Pharmaceutical Sciences, Tezpur Campus, subject to applicable statutory and regulatory approvals.



Agenda No.: AC.13/2026-08/07:

Ratification of Skill Enhancement Courses (SEC), Value Added Courses (VAC), Ability Enhancement Courses (AEC) and Multidisciplinary Courses (MDC), to be on offer for the Monsoon 2026 session.

The list (placed at Annex-IV) of Skill Enhancement Courses (SEC), Value Added Courses (VAC), Ability Enhancement Courses (AEC), and Multidisciplinary Courses (MDC) proposed to be offered during the Monsoon 2026 session was placed before the Council.

Resolution AC.13/2026-08/07:

Resolved to ratify the SEC, VAC, AEC and MDC courses proposed to be offered during the Monsoon 2026 session. (placed at Annex-IV)

Annexure-IV

Skill Enhancement Course (SEC)

Sl. No.	Name of the Course	Department
1	Smart Accounting with Tally Prime	Commerce
2	Workshop Practice	Mechanical Engineering
3	3D Printing	Mechanical Engineering
4	Working with Excel	Computer Science and Engineering
5	Introduction to Russian Language	English and Foreign Languages
6	Introduction to French Language	English and Foreign Languages
7	Introduction to German Language	English and Foreign Languages
8	Skills in Conflict Resolution	Political Science
9	Fundamentals of Analytical Methods	Chemistry
10	Basics of Mobile Photography	Journalism & Mass Communication
11	AI for Beginners	Electronics and Communication Engineering
12	Advanced Analytical Instrumentation Techniques	School of Pharmaceutical Sciences

Value Added Course (VAC)

Sl. No.	Name of the Course	Department
1	Disaster Management	Civil Engineering
2	Embedded Systems and Microcontroller Applications	Electronics and Communication Engineering
3	Computational Thinking	Computer Science and Engineering
4	The Bhagavad Gita and Managerial Effectiveness	Commerce
5	Assamese Folk Music	Centre for Performing Arts
6	Ancient Indian Medicine and its traditional approach	School of Pharmaceutical Sciences
7	Human Civilization – Our History And Heritage	History



Ability Enhancement Course (AEC)

Sl. No.	Name of the Course	Department
1	Legal Awareness	Law
2	Mastering English Pronunciation	English and Foreign Languages
3	Functional Assamese	Centre for Modern Indian Languages
4	Digital Storytelling	Journalism & Mass Communication
5	Psychology of Money	Commerce

Multidisciplinary Course (MDC)*School of Management and Commerce*

Sl. No.	Name of the Course	Department
1	Entrepreneurship	Commerce
2	Basics of Accounting	Commerce
3	Basics of Marketing Management	Business Administration

School of Humanities and Social Sciences

Sl. No.	Name of the Course	Department
1	Visual Sociology	Sociology
2	Entrepreneurship Development	Economics

School of Natural Sciences

Sl. No.	Name of the Course	Department
1	Chemistry in Everyday Life	Chemistry
2	Fuel Science	Chemistry
3	Introduction to programming with MATLAB	Mathematics
4	Organic Plant cultivation and Bio-fertilizers	Botany
5	Lifestyle disorder	Zoology

School of Agriculture & Allied Sciences (Monsoon 2026)-Tezpur campus

Sl. No.	Name of the Course	Department
1	Beneficial Insect Farming (SEC)	School of Agriculture & Allied Sciences
2	Mushroom Production Technology (SEC)	School of Agriculture & Allied Sciences
3	Soil, Plant and Water Testing (SEC)	School of Agriculture & Allied Sciences
4	Communication Skills (AEC)	School of Agriculture & Allied Sciences
5	Physical Education, First Aid, Yoga Practices and Meditation (AEC)	School of Agriculture & Allied Sciences
6	National Service Scheme-I (AEC)	School of Agriculture & Allied Sciences



7	Farming based livelihood systems (MDC)	School of Agriculture & Allied Sciences
8	Entrepreneurship Development and Business Communication (MDC)	School of Agriculture & Allied Sciences

Agenda No.: AC.13/2026-08/08:

Approval of Existing B.Tech. Programmes with AEDP and Non-AEDP Options

The proposal for offering the existing B.Tech. programmes in Civil Engineering (CE), Mechanical Engineering (ME), Electrical Engineering (EE), Electronics and Communication Engineering (ECE), and Computer Science and Engineering (CSE) under Apprenticeship-Embedded Degree Programme (AEDP) and non-AEDP modes with effect from the Academic Year 2026–27 was placed before the Council.

Resolution AC.13/2026-08/08:

Resolved to approve the existing B.Tech. programmes in CE, ME, EE, ECE and CSE under AEDP and non-AEDP modes with effect from the Academic Year 2026–27, subject to applicable regulatory requirements.

Agenda No.: AC.13/2026-08/09:

Approval of B.Tech. CSE programme supported by IBM w.e.f AY 2026-27

The proposal for offering the B.Tech. in Computer Science and Engineering programme supported by IBM with effect from the Academic Year 2026–27 was placed before the Academic Council.

Resolution AC.13/2026-08/09:

Resolved to approve the B.Tech. CSE programme supported by IBM with effect from the Academic Year 2026–27, subject to applicable regulatory and institutional requirements.

Agenda No.: AC.13/2026-08/10:

Approval of New Ph.D. Supervisors

The applications of the following faculty member/s, seeking recognition as new PhD supervisors, are placed before the Council for consideration and approval:

Application of faculty member/s who has applied for PhD supervisor is placed for the Council's approval.

- Dr. Kasturi Bhuyan -School of Engineering & Technology
- Dr. Dheeman Bhuyan-School of Engineering & Technology
- Dr. Junumoni Das-School of Management & Commerce

The Council reviewed the application/s and made the following deliberations.



Resolution AC.13/2026-08/10:

Resolved to approve the following faculty members as PhD supervisors:

- Dr. Kasturi Bhuyan -School of Engineering & Technology
- Dr. Dheeman Bhuyan-School of Engineering & Technology
- Dr. Junumoni Das-School of Management & Commerce

Agenda No.: AC.13/2026-08/11

Approval of the proceedings of the third Research Council meeting held on 14/08/2026

The proceedings of the Third Meeting of the Research Council held on 14 August 2026 were placed before the Academic Council for consideration and approval.

Resolution Agenda No.: AC.13/2026-08/11

Resolved to approve the proceedings and decisions of the Third Meeting of the Research Council held on 14 August 2026.

Agenda No.: AC.13/2026-08/12:

Proposal for change of institute name from Girijananda Chowdhury Institute of Pharmaceutical Sciences, Guwahati to 'School of Pharmaceutical Sciences Girijananda Chowdhury University, Guwahati' & Girijananda Chowdhury Institute of Pharmaceutical Sciences, Tezpur 'School of Pharmaceutical Sciences Girijananda Chowdhury University, Tezpur'

The proposal for change of the name of the existing institutes was placed before the Academic Council as follows:

- Girijananda Chowdhury Institute of Pharmaceutical Sciences, Guwahati to School of Pharmaceutical Sciences, Girijananda Chowdhury University, Guwahati; and
- Girijananda Chowdhury Institute of Pharmaceutical Sciences, Tezpur to School of Pharmaceutical Sciences, Girijananda Chowdhury University, Tezpur.

Resolution: AC.13/2026-08/12:

6.1 Resolved to approve the change of name of Girijananda Chowdhury Institute of Pharmaceutical Sciences, Guwahati to School of Pharmaceutical Sciences, Girijananda Chowdhury University, Guwahati.

6.2 Resolved to approve the change of name of Girijananda Chowdhury Institute of Pharmaceutical Sciences, Tezpur to School of Pharmaceutical Sciences, Girijananda Chowdhury University, Tezpur.



Agenda AC.13/2026-08/13:

Any Other Matter:

Agenda 13.1: Submission of Minor and Major Research Projects to ICSSR

The Chancellor requested interested faculty members to submit Minor and Major Research Projects to the Indian Council of Social Science Research (ICSSR).

Resolution: AC.13/2026-08/13.1:

13.1 Resolved to encourage interested faculty members to submit Minor and Major Research Projects to ICSSR, in accordance with the applicable guidelines and requirements.

Agenda 13.2: Introduction of Certificate Courses in AI & ML and Semiconductors

The Chancellor informed the Academic Council about the proposed introduction of Certificate Courses in Artificial Intelligence and Machine Learning (AI & ML) and Semiconductors from the Academic Session 2026–2027. It was informed that graduates from any stream may be eligible to enroll in the AI & ML course.

Resolution: AC.13/2026-08/13.2:

13.2 Resolved to approve, in principle, the introduction of Certificate Courses in Artificial Intelligence and Machine Learning (AI & ML) and Semiconductors from the Academic Session 2026–2027, subject to fulfillment of the applicable academic and administrative requirements.

Agenda 13.4: Low Number of Admissions in Certain Departments

The concern regarding the low number of admissions in certain departments, particularly Physics, Chemistry and Mathematics, was raised before the Academic Council.

Resolution: AC.13/2026-08/13.4:

13.4 Resolved that the issue of low admissions in departments such as Physics, Chemistry and Mathematics be examined by the concerned authorities and appropriate measures be taken to improve admissions.

Agenda 13.5: Repair and Replacement of Old Machines and Equipment

The Council discussed the need for repair and replacement of old machines and equipment in the various departments of the University.

Resolution: AC.13/2026-08/13.5:

13.5 Resolved that the Heads of Departments shall undertake a proper assessment of the existing machines and equipment under their respective departments and submit proposals for repair, replacement or up-gradation, as required, for approval of the competent authority.

Agenda 13.6: Preparation of List of Eligible Assistant Professors for Promotion

The Vice-Chancellor instructed the Deans and Heads of Departments to prepare a list of eligible Assistant Professors for promotion to the post of Associate Professor.



Resolution: AC.13/2026-08/13.6:

13.6 Resolved that the Deans and Heads of Departments shall prepare and submit a list of eligible Assistant Professors for promotion to the post of Associate Professor, in accordance with the applicable rules and eligibility criteria.

Agenda 13.7: Exchange of Faculty Members between Guwahati and Tezpur Campuses

A proposal for exchange of faculty members between the Guwahati and Tezpur campuses for research purposes on deputation basis was placed for approval.

Resolution: AC.13/2026-08/13.7:

13.7 Resolved to approve, in principle, the exchange/deputation of faculty members between the Guwahati and Tezpur campuses for research purposes, subject to applicable rules and approval of the Vice-Chancellor.

As there was no other matter for discussion the meeting ended with a Vote of Thanks to and from the Chair.



**Registrar
Member Secretary**


**Vice-Chancellor
Chairman**