

# NATIONAL BOARD OF ACCREDITATION

## Pro-forma for Evaluation of Compliance Report for UG Programme

### Profile of the Institute

1. **Name of the College:** Girijananda Chowdhury Institute of Pharmaceutical Science, Guwahati, Assam, 781017

2. **Name of the program:** Bachelor of Pharmacy (B. Pharm) Undergraduate

3. **Current Accreditation period for which the compliance report is being submitted from July 2016 to June 2019**

### Compliance status – PART A

S.No.	Parameters	Minimum Requirement	Calculations	Remarks of the Evaluator (to be left blank)
1.	Attach the copy of the AICTE approval for the Current Academic Year		YES	Attached
2.	Attach the copy of University Affiliations for the Current Academic Year (If Applicable)		YES	See list of Teachers
3	Admissions at the programme level average for the previous three academic years including the current academic year.	50%	$\% \text{ Admissions} = \left( \frac{\text{Students Admitted}}{\text{Total Students Intake}} \right) \times 100$ For the Academic Year (%) U.G. CAYm2 (2016-17) : 60 (100%) CAYm1(2017-18) : 100 (100%) CAY (2018-19) : 101 (100%) Average= : 100%	YES

*A.W. Min*  
11/03/2019

4. Faculty Details of the Department (UG+PG):								
S. no.	Designation	CAYm1 2017-18			CAY 2018-19			Remarks of the Evaluator (to be left blank)
		With Ph.D.		Without Ph.D.	With Ph.D.		Without Ph.D.	
		Regular	Contractual		Regular	Contractual		
4a.	Professors	02	0	0	01	0	0	Only 1 Professor currently (with Ph.D.)
4b.	Associate Professors	01	0	0	04	0	0	Only 4 Associate professor currently (with Ph.D.)
4c.	Assistant Professors	13	0	05	10	01	02	10 Assistant Professor with PhD and 2 without PhD
4d.	Total number of Faculty in the Department (Diploma+UG+PG)	16	0	05	15	01	02	Total 17 teachers according to faculty norms. Also Have 8 teachers freshly recruited

5. SFR Calculations							
S no.	Parameter	Calculations	Minimum Requirement	Academic Year			Remarks of the Evaluator (to be left blank)
				2016-17	2017-18	2018-19	
5a.	Total number of sanctioned intake at UG + Actual lateral entry students + PG level for the previous two academic years	Total No. of Students in the Department (S) = Diploma + UG1 + UG2 + UGn + PG1 + PGm	-	Diploma : 0 UG1: 58 UG2: 64 UG3: 59 UG4: 55 PG1: 11 PG2: 10  Total: 257	Diploma : 0 UG1: 98 UG2: 64 UG3: 63 UG4: 60 PG1: 13 PG2: 11  Total: 309	Diploma: 60 UG1: 101 UG2: 105 UG3: 62 UG4: 63 PG1: 13 PG2: 11  Total: 411	
5b.	The student faculty ratio (SFR) in the department averaged for previous two academic years	SFR = S/F, Where S= Total number of students in the department F= total number of faculty in the dept.	1:20	1:15.11 According to faculty as per prescribed norms.	1:17.16 According to faculty as per prescribed norms.	1:24.17 According to faculty as per prescribed norms.  1:16.44 including recently recruited faculty.	Average 1:18.81

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S. No	Parameters	Calculations	Prior to the Visit	After the visit	Remarks of the Evaluator (to be left blank)
6	Improvement in success rate without backlog for past three batches	<p><b>SI=</b> (Number of students who have graduated from the program without backlog)/(Number of students admitted in the first year of that batch and admitted in 2nd year via lateral entry and separate division, if applicable)</p> <p><b>Average SI =</b> mean of Success Index (SI) for past three batches</p>	LGY 2009-10 <b>0.42</b>	LGY 2012-13 <b>0.26</b>	There is a marginal change in the result may be due to change of examining body.
			LGY 2010-11 <b>0.50</b>	LGY 2013-14 <b>0.34</b>	
			LGY 2011-12 <b>0.50</b>	LGY 2014-15 <b>0.42</b>	
			Average of 3 yrs <b>0.47</b>	Average of 3 yrs <b>0.34</b>	
7	Improvement in success rate with backlog for past three batches	<p><b>SI=</b> (Number of students who graduated from the program in the stipulated period of course duration)/(Number of students admitted in the first year of that batch and admitted in 2nd year via lateral entry and separate division, if applicable)</p> <p><b>Average SI =</b> mean of Success Index (SI) for past three batches</p>	LGY 2009-10 <b>0.57</b>	LGY 2012-13 <b>0.74</b>	The result improved with backlog
			LGY 2010-11 <b>0.50</b>	LGY 2013-14 <b>0.66</b>	
			LGY 2011-12 <b>0.50</b>	LGY 2014-15 <b>0.48</b>	
			Average of 3 yrs <b>0.52</b>	Average of 3 yrs <b>0.62</b>	
8	Improvement in Academic Performance for the previous three years	<p><b>Academic Performance =</b> Average API (Academic Performance Index)</p> <p><b>API =</b> ((Mean of 3<sup>rd</sup> Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Second Year/10)) x (number of successful students/number of students appeared in the examination). Successful students are those who are permitted to proceed to the Third year.</p>	CAY 2015-16 <b>5.21</b>	CAY 2018-19 <b>Result awaited</b>	Marginal increase in Academic performance
			CAY 2014-15 <b>5.05</b>	CAY 2017-18 <b>6.2</b>	
			CAY 2013-14 <b>5.17</b>	CAY 2016-17 <b>4.4</b>	
			Average of 3 yrs <b>5.14</b>	Average of 3 yrs <b>5.3</b>	

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S. No	Criteria	Minimum Requirement	Calculations	Remarks of the Evaluator (to be left blank)
9.	The placement ratio (Placement +Higher Studies+ Entrepreneurship) averaged for previous three academic years.	40%	<p>Placement Ratio (P) = Z/N Where,</p> <p>Z =No. of students Placed + selected for higher studies + opted Entrepreneurship N=No. of Students appeared in final year examination</p> <p><b>For the Academic years (%)</b></p> <p><b>2015-16:</b></p> <p>Appeared=50 (0.92) Passed= 46</p> <p>Placed= 23 Higher Study=18 Entrepreneurship=05 Total percentage=100%</p> <p><b>2016-17:</b></p> <p>Appeared=55 (0.945) Passed= 53</p> <p>Placed= 38 Higher Study=09 Entrepreneurship=06 Total percentage=100%</p> <p><b>2017-18:</b></p> <p>Appeared=60 (0.933) Passed= 56</p> <p>Placed= 36 Higher Study=13 Entrepreneurship=07 Total percentage=100%</p> <p>Average = 0.932</p>	Satisfactory

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**Compliance status – PART B (Faculty Research and Development)**

S.No.	Criteria	Prior to the Accreditation Visit (2013-14 to 2015-16)	After the Accreditation Visit (2013-14 to 2015-16)	Remarks of the Evaluator (to be left blank)
1	Improvement in Faculty Development program (FDP)	13	68	Improved
2	Improvement in number of Publications	77	76	Status quo
3	Quality of Publications	a. No. of papers in Non SCI : 20 SCI/ESCI: 27 SCOPUS: 30 Books: 01 Book's chapter: 0  b. Patent/copyrights: 0	a. No. of papers in Non SCI : 18 SCI/ESCI: 23 SCOPUS: 35 Books: 01 Book's chapter: 02  b. Patent/copyrights: 0	Publication quality improved
5	Amount of funded research received	38.66 Lacs	21.57 Lacs	Decreased
6	Amount of funded consultancy	0	0	Needs attention
7	Number of PhD. Produced	03	05	Improved
8	Number of PhD. Pursuing	07	13	Improved

**Compliance status – PART C (Overall Compliance)**

S.No.	Parameter	Criteria	Observations	Remarks of the Evaluator (to be left blank)
1	Observations on the overall compliance to the deficiencies mentioned by the previous visiting team	Criteria 5	Faculty cadre ratio (FCR) found to be poor.	Faculty Cadre ratio is still is squeezed. At least 1 Professor in PG dept required. Ratio to be improved to 1:4:6 i.e. 1 Professor 4 Associate Professor and 6 Assistant Professor.
2		Criteria 7	Needs improvement in the area of entrepreneurship, career guidance and training & patents	The improvement needs strengthening. The patent filing should be encouraged.
3		Criteria 9	Continuous improvement is not up to the mark in the area of consultancy and R&D work	The situations remain same and needs attention.

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## Compliance status to Compliance Report-Pharmacy Programs

Sr. No.	Pre Visit Qualifiers (Average of Assessment years)	Requirement for 3 years	YES/NO	Requirement for 6 years	YES/NO
1	Admissions in the undergraduate programs under consideration (average of the previous three academic years including Current Academic Year)	50%	YES	75%	YES.
2	Faculty student ratio in the department under consideration (Averaged over previous three academic years including Current Academic Year.)	1:20	1:24.17 According to faculty as per prescribed norms.  1:16.44 including recently recruited faculty.	1:15	NO
3	At least one Professor or one Associate Professor available in the respective Department during previous two academic years including current academic year.	YES	YES	At least one Professor and one Associate Professor available in the respective Department during previous two academic years including current academic year	YES
4	Number of available Ph.Ds. in the department (Averaged for previous two academic years including Current Academic Year.)	20%	YES	30%	YES
5	The Placement + higher studies+ Entrepreneurship percentage shall be greater than or equal to (average of the last three academic years)	40%	YES	40%	YES
6	Whether HODs possess Ph.D. degrees for the programs under consideration	YES	YES	YES	YES

A.N. Min  
11/03/2019

## **Guidelines:**

### **1. Faculty Norms:**

- a. The faculty to be counted as regular faculty in the respective year, if the faculty has joined before or on 31st August of the same year and continued till 30th April of the subsequent year.
- b. The contractual faculty (doing away with the terminology of visiting/adjunct faculty, whatsoever) who have taught for 2 consecutive semesters in the corresponding academic year on full time basis shall be considered for the purpose of calculation in the Student Faculty Ratio.
- c. The PhD faculty count requirement shall be calculated on the pro-rotta basis – with at least 75% to be part of the regular faculty, and the remaining being part of the contractual\* faculty, if any. \*(Only those who have taught for consecutive 2 semesters on full time basis)
- d. The available and required number of PhD. in the department would be calculated on the average basis for the previous two academic years including the current academic year.
- e. The available and required number of PhD. in the department shall be truncated to its nearest lower integer.
- f. If a member of regular or contractual faculty is designated as lecturer, even though holding an M.pharma degree, the same will not be count against the faculty requirements.
- g. In case of specialized areas, the qualifications relevant and purposeful to those disciplines need to be considered, in addition to the M. pharma degrees.
- h. There is no age limit to the consideration for the emeritus faculty as long as they are physically fit to take classes and engage with students, and are employed on a full time basis.
- i. Academic year is considered from July to June.
- j. If the SAR is submitted before 30th September, then the CAY shall be the previous academic year and if the SAR is submitted after 30th September, then the CAY shall be the running academic year for the purpose of data consideration and calculations.

#### **CAY: Current Academic Year**

**CAYm1: Current Academic Year minus 1 = Current Assessment Year**

**CAYm2: Current Academic Year minus 2 = Current Assessment Year minus1**

**The year mentioned in the documents is exemplary; institute has to consider the academic years as per the definition of CAY given in the document and according to the prevailing year.**



**GIRIJANANDA CHOWDHURY INSTITUTE OF  
PHARMACEUTICAL SCIENCE (GIPS)**

*(A Unit of Shrimanta Shankar Academy)*

Approved by PCI, AICTE, New Delhi, Affiliated to Assam Science and Technology University  
B. Pharm Programme is Provisionally Accredited by NBA

N.H. 37, Hatkhowapara, Azara, Guwahati- 781017

Telephone : (0361) 2843405, 8011591395 (M), Email : gips\_guwahati@rediffmail.com

Web site : www.gips-guwahati.ac.in

**Compliance Report**

**Submitted to**

**NATIONAL BOARD OF ACCREDITATION  
(NBA)**

**For  
Extension of Accreditation  
of  
Bachelor of Pharmacy Program  
(UG Pharmacy)**

**of**

**Girijananda Chowdhury Institute of Pharmaceutical Science  
Azara, Guwahati, Assam**

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09.3.19

Prof. (Dr.) Gouranga Das  
Principal  
Girijananda Chowdhury Institute of  
Pharmaceutical Science  
Azara, Guwahati-17



**PART- A: Institutional Information**

**A1. Name and Address of the College:-**

Girijananda Chowdhury Institute of Pharmaceutical Science

NH - 37, Hathkhowapara, Azara

Dist.: Kaprup (Metro)

City:-Guwahati

State:- Assam

Pin Code:- 781017

Phone No (including STD Code):- 0361-2843405

Fax: N/A

Website:-[www.gips-guwahati.ac.in](http://www.gips-guwahati.ac.in)

E-mail:- [gips\\_guwahati@rediffmail.com](mailto:gips_guwahati@rediffmail.com)

**A2. Year of Establishment:-2007**

**A3. First Approval Letter No.: File No.- ASSAM/PHAR/06/2006/001 Date: 10/08/2007**

**A4. Head of the Institution:-**

Name:- Prof. (Dr.) Gouranga Das

Designation:- Principal

Nature of Appointment:- Regular

Phone No:- 0361-2843405

Mobile:-9474844564

E-mail:-[gips\\_guwahati@rediffmail.com](mailto:gips_guwahati@rediffmail.com)

Fax No:- N/A

[principal@gips-guwahati.ac.in](mailto:principal@gips-guwahati.ac.in)

**A5. Name and Address of the Affiliating University:-**

Assam Science and Technology University

Tetelia Road, Jalukbari

City:- Guwahati

State:- Assam

Pin Code:- 781013

Website:-[www.astu.ac.in](http://www.astu.ac.in)

E-mail:-[registrar.astu@gmail.com](mailto:registrar.astu@gmail.com)

Phone No (Including STD Code):- 0361-2732002

Fax:-

**A6. Type of the Institution:**

Institute of National Importance

Autonomous

University

*\*Any other (Affiliated Institute)*

Deemed University

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Prof. (Dr.) Gouranga Das  
Principal  
Girijananda Chowdhury Institute of  
Pharmaceutical Science  
Azara, Guwahati-17

\*Provide Details:

**A7. Ownership Status:**

Central Government

Trust

State Government

Society

Government Aided

Section 25 Company

Self financing

\*Any Other (Please specify)

\*Provide Details:

**A8. Students Admissions (In First year at institute level)**

**A8.1- For UG Program**

Item	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Sanctioned intake	100	100	60
Number of students admitted	100 + 1 (PMSSS-JK)	100	60
Total Admitted/Sanctioned Intake= % Admitted	100%	100%	100%
Average % Admitted	100%		

(Table A8.1)

**A8.2- For all PG Programs**

Item	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Sanctioned intake	15	15	15
Number of students admitted	13	13	11
Total Admitted/Sanctioned Intake= % Admitted	87%	87%	73%
Average % Admitted	82.3		

(Table A8.2)

**A9. Student Admission details at Lateral Entry/Separate Division**

Item	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Number of students actually admitted through Lateral Entry	10	8	8
Number of students admitted through Separate Division	0	0	0
Total Number of students admitted in the second year	10	8	8

(Table A9)

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**A10.Total number of employees in the institution:**

**A10.1. Regular Employees (Faculty and Staff):**

Item		CAY (2018-19)		CAYm1 (2017-18)		CAYm2 (2016-17)	
		Max	Min	Max	Min	Max	Min
Faculty in Pharmacy	M	23	19	19	19	16	16
	F	5	3	2	2	2	2
Faculty in Science & Humanities	M	0	0	0	0	0	0
	F	0	0	0	0	0	0
Non-teaching staff	M	22	22	20	20	18	18
	F	5	0	5	5	4	4

(Table A10.1)

**A10.2. Contractual Staff Employees (Faculty and Staff): (Not covered in Table A10.1):**

Item		CAY (2018-19)		CAYm1 (2017-18)		CAYm2 (2016-17)	
		Max	Min	Max	Min	Max	Min
Faculty in Pharmacy	M	0	0	0	0	0	0
	F	1	1	0	0	0	0
Faculty in Science & Humanities	M	1	0	4	4	4	4
	F	4	2	5	5	4	4
Non-teaching staff	M	0	0	0	0	0	0
	F	0	0	0	0	0	0

(Table A10.2)

**Note: Specify the reason if there is drop in number of faculty members during the specified academic years.**

**Provide Faculty details of the second shift (if applicable)**

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Prof. (Dr.) Gouranga Das  
Principal  
Girijananda Chowdhury Institute of  
Pharmaceutical Science  
Azara, Guwahati-17

A11. Provide separate information for each of the program(s) for which compliance is to be submitted

Name of the department	Name of the program being offered	Name of the program to be considered	Year of Start	Intake	Increase/Decrease in intake, if any	Year of Increase/Decrease	AICTE Approval	Accreditation Status
Pharmacy	1. Diploma in Pharmacy (D. Pharm.) 2. Bachelor of Pharmacy (B. Pharm.) 3. Master in Pharmacy (M. Pharm-Pharmaceutics)	Bachelor of Pharmacy (B. Pharm.)	2007	60	Intake increased to 100	Increased in 2017-18	Yes F.No. Eastern/1-3509020671/2018/EOA	Granted provisional accreditation for three years for the period 2016-17 to 2018-19

(Table A11)

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Prof. (Dr.) Gourab Das  
Principal  
Gurjandra Chandra Science  
Pharmaceuticals  
Azara, Guwahati-78

**PART B- Program Information****B1. Name of the Program:** Bachelor of Pharmacy (B. Pharm.)**B2. Faculty Information and Contributions**Please provide the list of faculty in the program according to the below format as **Appendix I****Faculty information for 2018-19**

S. No.	Name	PAN No.	Qualification	Designation	Date of Joining	Association type (Regular / Adhoc / Adjunct / Contractual)	Currently associated with (YES/NO)	Date of Leaving (if Associated with is NO)
1.	Prof. (Dr.) Gouranga Das	ACQPD6920N	M. Pharm Ph.D.	Principal	30/01/2017	Regular	YES	NO
2.	Dr. Abdul Baquee Ahmed	ALXPA1845R	M. Pharm Ph.D.	Associate Professor	01/08/2007	Regular	YES	NO
3.	Dr. Dipankar Saha	BQAPS6241Q	M. Pharm Ph.D.	Associate Professor	01/06/2007	Regular	YES	NO
4.	Dr. Pulak Deb	AMFPD8341J	M. Pharm Ph.D.	Assistant Professor	05/06/2007	Regular	YES	NO
5.	Mrs. Smriti Rekha Das	ALMPD4245K	M. Pharm	Assistant Professor	01/03/2008	Regular	YES	NO
6.	Dr. Bhanu Pratap Sahu	CSKPS0148F	M. Pharm Ph.D.	Assistant Professor	02/02/2009	Regular	NO	Study Leave since 10/10/2018
7.	Dr. Bipul Nath	AHTPN6174A	M. Pharm Ph.D.	Assistant Professor	02/02/2009	Regular	YES	NO
8.	Mr. Jiban Debnath	AKFPD3009D	M. Pharm MBA	Assistant Professor	02/02/2009	Regular	YES	NO
9.	Dr. Sumit Das	ADWPD4466J	M. Pharm Ph.D.	Assistant Professor	27/07/2009	Regular	YES	NO
10.	Dr. Dibyendu Shil	CLYPS5441J	M. Pharm Ph.D.	Assistant Professor	27/07/2009	Regular	YES	NO

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11.	Dr. Trishna Das	AMJPD9103G	M. Pharm Ph.D.	Assistant Professor	18/01/2010	Regular	YES	NO
12.	Dr. Jashabir Chakraborty	AJBPC2153N	M. Pharm Ph.D.	Assistant Professor	16/07/2010	Regular	YES	NO
13.	Dr. Debaprotim Dasgupta	ASHPD0603F	M. Pharm Ph.D.	Associate Professor	16/07/2010	Regular	YES	NO
14.	Dr. Biswajit Dash	AWCPD8780C	M. Pharm Ph.D.	Assistant Professor	16/07/2010	Regular	YES	Relieved on 12/01/2019
15.	Dr. Bhupen Kalita	BZJPK1979B	M. Pharm Ph.D.	Assistant Professor	01/02/2012	Regular	YES	NO
16.	Dr. Biswajit Das	ALBPD0683J	M. Pharm Ph.D.	Assistant Professor	01/08/2014	Regular	YES	NO
17.	Dr. Damiki Laloo	ANCPL3224J	M. Pharm Ph.D.	Associate Professor	05/01/2015	Regular	YES	NO
18.	Dr. Junmoni Kalita	CNMMPK3429A	M. Pharm Ph.D.	Assistant Professor	01/08/2017	Regular	YES	NO
19.	Mr. Purbajit Chetia	AMPPC2164A	M. Pharm	Assistant Professor	01/08/2017	Regular	YES	NO
20.	Mr. Tapas Chakraborty	ALEPC9787H	M. Pharm	Assistant Professor	03/01/2018	Regular	YES	NO
21.	Mr. Sofiur Rahman	BFTPR3830N	M. Pharm	Assistant Professor	25/07/2018	Regular	YES	NO
22.	Ms. Ankita Kashyap	DBSPK7538B	M. Pharm	Assistant Professor	25/07/2018	Regular	YES	NO
23.	Ms. Asha Das	BWNPD6438D	M. Pharm	Assistant Professor	02/01/2019	Regular	YES	NO
24.	Ms. Zartaj Washmin Banu	AZPPB3176L	M. Pharm	Assistant Professor	02/01/2019	Regular	YES	NO
25.	Mr. Suman Kumar	DLCCK5333L	M. Pharm	Assistant Professor	02/01/2019	Regular	YES	NO
26.	Mr. Susankar Kushari	DJUPK1931C	M. Pharm	Assistant Professor	02/01/2019	Regular	YES	NO
27.	Ms. Madhuchandra Lahan	AIQPL3236P	M. Pharm	Adjunct Faculty	01/10/2018	Contractual	YES	NO

28.	Ms. Bhaswati Das	BYAPD3919E	M. Tech	Adjunct Faculty	02/01/2019	Regular	YES	NO
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(Table B2.1)

## Faculty information for 2017-18

S. No.	Name	PAN No.	Qualification	Designation	Date of Joining	Association type (Regular / Adhoc / Adjunct / Contractual)	Currently associated with (YES/NO)	Date of Leaving (if Associated with is NO)
1.	Dr. Suvakanta Dash	AMFPD6287K	M. Pharm Ph.D., D.Sc.	Principal & Professor	02/08/2007	Regular	NO	30/10/2017
2.	Prof. (Dr.) Gouranga Das	ACQPD6920N	M. Pharm Ph.D.	Professor	30/01/2017	Regular	YES	NO
3.	Dr. Abdul Baquee Ahmed	ALXPA1845R	M. Pharm Ph.D.	Associate Professor	01/08/2007	Regular	YES	NO
4.	Dr. DipankarSaha	BQAPS6241Q	M. Pharm Ph.D.	Assistant Professor	01/06/2007	Regular	YES	NO
5.	Dr. Pulak Deb	AMFPD8341J	M. Pharm Ph.D.	Assistant Professor	05/06/2007	Regular	YES	NO
6.	Mrs. SmritiRekha Das	ALMPD4245K	M. Pharm	Assistant Professor	01/03/2008	Regular	YES	NO
7.	Dr. BhanuPratapSahu	CSKPS0148F	M. Pharm Ph.D.	Assistant Professor	02/02/2009	Regular	NO	NO
8.	Dr. BipuNath	AHTPN6174A	M. Pharm Ph.D.	Assistant Professor	02/02/2009	Regular	YES	NO
9.	Mr. JibanDebnath	AKFPD3009D	M. Pharm MBA	Assistant Professor	02/02/2009	Regular	YES	NO
10.	Dr. Sumit Das	ADWPD4466J	M. Pharm Ph.D.	Assistant Professor	27/07/2009	Regular	YES	NO
11.	Dr. DibyenduShil	CLYPS5441J	M. Pharm Ph.D.	Assistant Professor	27/07/2009	Regular	YES	NO

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Prof. (Dr.) Gouranga Das  
Principal  
Girijananda Chowdhury Institute of  
Pharmaceutical Science  
Azara, Guwahati-17

12.	Dr. Trishna Das	AMJPD9103G	M. Pharm Ph.D.	Assistant Professor	18/01/2010	Regular	YES	NO
13.	Dr. JashabirChakraborty	AJBPC2153N	M. Pharm Ph.D.	Assistant Professor	16/07/2010	Regular	YES	NO
14.	Dr. DebaprotimDasgupta	ASHPD0603F	M. Pharm Ph.D.	Assistant Professor	16/07/2010	Regular	YES	NO
15.	Dr. Biswajit Dash	AWCPD8780C	M. Pharm Ph.D.	Assistant Professor	16/07/2010	Regular	YES	NO
16.	Dr. BhupenKalita	BZJPK1979B	M. Pharm Ph.D.	Assistant Professor	01/02/2012	Regular	YES	NO
17.	Dr. Biswajit Das	ALBPD0683J	M. Pharm Ph.D.	Assistant Professor	01/07/2014	Regular	YES	NO
18.	Dr. DamikiLaloo	ANCPL3224J	M. Pharm Ph.D.	Assistant Professor	05/01/2015	Regular	YES	NO

(Table B2.2)

## Faculty information for 2016-17

S. No.	Name	PAN No.	Qualification	Designation	Date of Joining	Association type (Regular / Adhoc / Adjunct / Contractual)	Currently associated with (YES/NO)	Date of Leaving (if Associated with is NO)
1.	Dr. Suvakanta Dash	AMFPD6287K	M. Pharm Ph.D., D.Sc.	Principal & Professor	02/08/2007	Regular	NO	30/10/2017
2.	Dr. Abdul Baquee Ahmed	ALXPA1845R	M. Pharm Ph.D.	Associate Professor	01/08/2007	Regular	YES	NO
3.	Dr. DipankarSaha	BQAPS6241Q	M. Pharm Ph.D.	Assistant Professor	01/06/2007	Regular	YES	NO
4.	Dr. Pulak Deb	AMFPD8341J	M. Pharm Ph.D.	Assistant Professor	05/06/2007	Regular	YES	NO





5.	Dr. IndraniChanda	AEHPC1008H	M. Pharm Ph.D.	Assistant Professor	01/03/2008	Regular	NO	31/05/2017
6.	Mrs. SmritiRekha Das	ALMPD4245K	M. Pharm	Assistant Professor	01/03/2008	Regular	YES	NO
7.	Dr. BhanuPratapSahu	CSKPS0148F	M. Pharm Ph.D.	Assistant Professor	02/02/2009	Regular	NO	NO
8.	Dr. BipulNath	AHTPN6174A	M. Pharm Ph.D.	Assistant Professor	02/02/2009	Regular	YES	NO
9.	Mr. JibanDebnath	AKFPD3009D	M. Pharm MBA	Assistant Professor	02/02/2009	Regular	YES	NO
10.	Dr. Sumit Das	ADWPD4466J	M. Pharm Ph.D.	Assistant Professor	27/07/2009	Regular	YES	NO
11.	Dr. DibyenduShil	CLYPS5441J	M. Pharm Ph.D.	Assistant Professor	27/07/2009	Regular	YES	NO
12.	Dr. Trishna Das	AMJPD9103G	M. Pharm Ph.D.	Assistant Professor	18/01/2010	Regular	YES	NO
13.	Dr. JashabirChakraborty	AJBPC2153N	M. Pharm Ph.D.	Assistant Professor	16/07/2010	Regular	YES	NO
14.	Dr. DebaprotimDasgupta	ASHPD0603F	M. Pharm Ph.D.	Assistant Professor	16/07/2010	Regular	YES	NO
15.	Dr. Biswajit Dash	AWCPD8780C	M. Pharm Ph.D.	Assistant Professor	16/07/2010	Regular	YES	NO
16.	Dr. BhupenKalita	BZJPK1979B	M. Pharm Ph.D.	Assistant Professor	01/02/2012	Regular	YES	NO
17.	Dr. Biswajit Das	ALBPD0683J	M. Pharm Ph.D.	Assistant Professor	01/07/2014	Regular	YES	NO
18.	Dr. DamikiLaloo	ANCPL3224J	M. Pharm Ph.D.	Assistant Professor	05/01/2015	Regular	YES	NO

(Table B2.3)

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**B.2.1. Student Faculty Ratio (No of Faculty as per the sanctioned intake):-**

*(To be calculated at Department Level)*

No. of UG Programs in the Department (n): 01 (One)

No. of PG Programs in the Department (m): 01 (One)

**No. of Students = Sanctioned Intake (S.I.) + Actual admitted students through Lateral Entry (L.E.), if any**

*(The above data to be provided considering all the UG and PG programs of the department)*

S = Total Number of Students in the Department

F = Total Number of Faculty Members in the Department

**Student Faculty Ratio (SFR) = S / F**

Name of the UG Program: Bachelor of Pharmacy (B. Pharm.)						
Year of Study	CAY (2018-19)		CAYm1 (2017-18)		CAYm2 (2016-17)	
	Sanction Intake	Actual admitted through lateral entry students	Sanction Intake	Actual admitted through lateral entry students	Sanction Intake	Actual admitted through lateral entry students
1 <sup>st</sup> Year	100	0	100	0	60	0
2 <sup>nd</sup> Year	100	10	60	8	60	8
3 <sup>rd</sup> Year	60	8	60	8	60	7
4 <sup>th</sup> Year	60	8	60	7	60	8
Sub-total	320	26	280	23	240	23
<b>Total</b>	346		303		263	

(Table B2.1a)

Name of the PG Program: Master in Pharmacy (M. Pharm. – Pharmaceutics)			
Year of Study	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
	Sanction Intake	Sanction Intake	Sanction Intake
1 <sup>st</sup> Year	15	15	15
2 <sup>nd</sup> Year	15	15	18
<b>Total</b>	30	30	33

(Table B2.1b)

Description	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Total No. of Students in the Department (S)	376	333	296
No. of Faculty in the Department (F)	20	17	18
Student Faculty Ratio (SFR)	18.8	19.58	16.44
<b>Average SFR</b>	18.23		

(Table B2.1c)

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## B2.2. Faculty Information

S. No.	Faculty Details	No. of Faculty in the department for both UG and PG		
		CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
1	Professor	1	1	1
2	Associate Professor	4	1	1
3	Assistant Professor	16	15	16
4	Number of Ph.D.	14	12	13

(Table B2.2)

## B2.3. Faculty Cadre Proportion

The reference Faculty cadre proportion is 1(F1):2(F2):6(F3)

F1: Number of Professors required =  $1/9 \times$  Number of Faculty required to comply with 15:1 Student-

Faculty ratio based on no. of students (N) as per B2.1

F2: Number of Associate Professors required =  $2/9 \times$  Number of Faculty required to comply with 15:1

Student-Faculty ratio based on no. of students (N) as per B2.1

F3: Number of Assistant Professors required =  $6/9 \times$  Number of Faculty required to comply with 15:1

Student-Faculty ratio based on no. of students (N) as per B2.1

Years	Professor		Associate Professor		Assistant Professor	
	Required F1	Available	Required F2	Available	Required F2	Available
CAY (2018-19)	3	1	5	4	15	15
CAYm1 (2017-18)	2	1	4	1	13	15
CAYm2 (2016-17)	2	1	4	1	12	16
Average number	2	1	4	2	13	16

(Table B2.3)

## B2.4. Faculty as participants in Faculty development/training activities/STTPs

Name of the faculty	Details of the participation (Faculty development/training activities/STTPs)		
	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Dr. Gouranga Das	--	--	--
Dr. Suvakanta Dash	--	--	--
Dr. Abdul Baquee Ahmed	1	1	1
Dr. Dipankar Saha	1	2	1
Dr. Pulak Deb	1	1	1
Dr. Indranil Chanda	--	--	1
Mrs. Smriti Rekha Das	1	1	1

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Dr. Bhanu Pratap Sahu	0	1	1
Dr. Bipul Nath	2	2	1
Mr. Jiban Debnath	2	2	1
Dr. Sumit Das	2	1	1
Dr. Dibyendu Shil	2	1	1
Dr. Trishna Das	1	1	1
Dr. Jashabir Chakraborty	1	3	1
Dr. Debaprotim Dasgupta	2	2	1
Dr. Biswajit Dash	2	1	1
Dr. Bhupen Kalita	1	3	3
Dr. Biswajit Das	1	1	1
Dr. Damiki Laloo	1	1	0
Dr. Junmoni Kalita	1	0	--
Mr. Purbajit Chetia	1	0	--
Mr. Tapas Chakraborty	1	--	--
Mr. Sofiur Rahman	1	--	--
Ms. Ankita Kashyap	1	--	--

(Table B2.4)

**B2.5. Research and Development:**

Name of the faculty	Academic Research			
	Number of quality publications in refereed/SCI Journals, citations, Books/Book Chapters etc		Ph.D. guided /Ph.D. awarded during the assessment period while working in the institute	
	As provided in SAR	After evaluation (till the date of compliance report)	As provided in SAR	After evaluation (till the date of compliance report)
Dr. Gouranga Das	--	3	--	1
Dr. Suvakanta Dash	12	--	8	8/5
Dr. Abdul Baquee Ahmed	16	13	2	4
Dr. Dipankar Saha	5	7	--	1
Dr. Pulak Deb	7	8	--	--
Dr. Indranil Chanda	11	1	--	--
Mrs. Smriti Rekha Das	11	1	--	--
Dr. Bhanu Pratap Sahu	12	5	--	1
Dr. Bipul Nath	6	6	--	2
Mr. Jiban Debnath	3	2	--	--
Dr. Sumit Das	4	10	--	--
Dr. Dibyendu Shil	4	6	--	--
Dr. Trishna Das	5	6	--	--
Dr. Jashabir Chakraborty	8	8	--	--
Dr. Debaprotim Dasgupta	7	7	--	--
Dr. Biswajit Dash	1	18	--	--
Dr. Bhupen Kalita	10	8	--	--
Dr. Biswajit Das	8	11	--	1
Dr. Damiki Laloo	9	9	--	1
Dr. Junmoni Kalita	--	1	--	--
Mr. Purbajit Chetia	--	0	--	--
Mr. Tapas Chakraborty	--	0	--	--

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Mr. Sofiur Rahman	--	0	--	--
Ms. Ankita Kashyap	--	0	--	--

(Table B2.5)

### B2.6. Sponsored Research/Consultancy

(I) Details as provided in the SAR previously

Name of the faculty	Project Title	Project Type Research/ Consultancy	Funding Agency	Amount	Duration
Biswajit Dash	Entrapment of natural material for micro-particulate drug delivery to enhance immune function	Research	AICTE RPS	24 lacs	3yrs
Jashabir Chakraborty	Evaluation of synergistic immunotherapeutic potentiality of polysaccharide from <i>Aglemarmelos</i> in mucoadhesive drug delivery.	Research	AICTE RPS	16 lacs	3 yrs

Table B2.6(I)

(II) Details after evaluation (till the date of Compliance Report)

Name of the faculty	Project Title	Project Type Research/ Consultancy	Funding Agency	Amount	Duration
Dr. Bhanu Pratap Sahu	Development of nano-conjugates for site specific delivery of curcumin and siRNA to lung cancer cells	Research	DST Nanomission: Nanobiotechnology	22.9 lacs	3 yrs.

Table B2.6(II)

### B3. Students' Performance

#### Student Intake Table

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)	CAYm3(2015-16)
Sanctioned intake of the program (N)	100	100	60	60
Total number of students admitted in first year minus number of students migrated to other programs/institutions, plus no. of students migrated to this program (N1)	97	98	58	57

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Number of students actually admitted in 2nd year in the same batch via lateral entry (N2)	0	10	08	08
Separate division students, if applicable (N3)	0	0	0	0
Total number of students admitted in the Program (N1 + N2 + N3)	97	108	66	65

Table B3a

### Academic Performance Table

Year of entry	N1 + N2 + N3 (As defined above)	Number of students who have successfully graduated			
		I Year	II Year	III Year	IV Year
CAY (2018-19)	97				
CAYm1 (2017-18)	108	61			
CAYm2 (2016-17)	66	36	49		
CAYm3 (2015-16)	65	27	35	51	
CAYm4 (LYG) (2014-15)	54+6	29	47	35	56
CAYm5 (LYGm1) (2013-14)	56+6	28	38	40	53
CAYm6 (LYGm2) (2012-13)	56+1	25	40	45	46

Table B3b

### B3.1. Success rate without backlog in stipulated period

$SI = (\text{Number of students who graduated from the program without backlog in the stipulated period of course duration}) / (\text{Number of students admitted in the first year of that batch and actually admitted in 2nd year via lateral entry and separate division, if applicable})$

Item	LYG 2014-15	LYGm1 2013-14	LYGm2 2012-13
Number of students admitted in the corresponding First Year + actually admitted in 2nd year via lateral entry and separate division, if applicable	60	62	57
Number of students who have graduated without backlogs in the stipulated period	25	21	15

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Success Index (SI)	0.42	0.34	0.26
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Table B3.1

### B3.2. Success rate with backlog in stipulated period of study

*SI = (Number of students who graduated from the program with backlog in the stipulated period of course duration) / (Number of students admitted in the first year of that batch and actually admitted in 2nd year via lateral entry and separate division, if applicable)*

Item	LYG 2014-15	LYGm1 2013-14	LYGm2 2012-13
Number of students admitted in the corresponding First Year +actually admitted in 2nd year via lateral entry and separate division, if applicable	60	62	57
Number of students who have graduated with backlogs in the stipulated period	35	41	42
Success Index (SI)	0.58	0.66	0.74

Table B3.2

### B3.3. First Year Academic Performance

*Academic Performance = ((Mean of 1st Year Grade Point Average of all successful Students on a 10point scale) or (Mean of the percentage of marks in First Year of all successful students/10)) x (number of successful students/number of students appeared in the examination) Successful students are those who are permitted to proceed to the second year.*

Academic Performance	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Mean of CGPA or Mean Percentage of all successful students (X)	Result awaited	7.6	7.1
Total no. of successful students (Y)	Result awaited	61	36
Total no. of students appeared in the examination (Z)	97	97	59
API = x* (Y/Z)	N/A	4.8	4.3
Average API = (AP1 + AP2 + AP3)/3	N/A	4.6	

Table B3.3

### B3.4. Academic Performance in Second Year

*API = ((Mean of 2nd Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Second Year/10)) x (number of*

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successful students/number of students appeared in the examination) Successful students are those who are permitted to proceed to the Third year.

Academic Performance	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Mean of CGPA or Mean Percentage of all successful students (X)	Result awaited	7.4	7.2
Total no. of successful students (Y)	Result awaited	49	35
Total no. of students appeared in the examination (Z)	106	64	64
API = $x * (Y/Z)$	N/A	5.7	4.0
Average API = $(AP1 + AP2 + AP3)/3$		4.9	

Table B3.4

### B3.5. Academic Performance in Third Year

API = ((Mean of 3rd Year Grade Point Average of all successful Students on a 10 point scale) or (Mean of the percentage of marks of all successful students in Third Year/10)) x (number of successful students/number of students appeared in the examination) Successful students are those who are permitted to proceed to the final year.

Academic Performance	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Mean of CGPA or Mean Percentage of all successful students (X)	Result awaited	7.6	7.4
Total no. of successful students (Y)	Result awaited	51	35
Total no. of students appeared in the examination (Z)	62	63	59
API = $x * (Y/Z)$	N/A	6.2	4.4
Average API = $(AP1 + AP2 + AP3)/3$		5.3	

Table B3.5

### B3.6.Placement, Higher Studies and Entrepreneurship

Items	CAY (2018-19)	CAYm1 (2017-18)	CAYm2 (2016-17)
Total No. of Final Year Students (N)	63	56	53
No. of students placed in Industries/Hospitals/Government Sector through on/off Campus recruitment or opted for Entrepreneurship(x)	Result awaited	41	44
No. of students admitted to higher studies with valid scores in various qualifying exams (y)	Yet to appear in GPAT	06	01
$x + y =$	N/A	47	45
Placement Index : $(x + y)/N$	N/A	0.84	0.85
Average placement = $(P1 + P2 + P3)/3$		0.85	

Table B3.6

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**C. Criterion wise Compliance Status**

S. No.	Criteria	Observations made by NBA (During the last accreditation visit)	Compliance Status (Action taken by the institution)
1	<b>Vision, Mission &amp; PEOs</b>	Vision, Mission and Program Educational Objectives have been well defined.	<ul style="list-style-type: none"> <li>As Vision, Mission and PEOs are long term goal of the institution and are well defined so these remain unchanged.</li> </ul>
1.1	Formulation		<ul style="list-style-type: none"> <li>Well formulated Vision, Mission &amp; PEOs.</li> <li>PEOs are properly mapped to Mission.</li> </ul>
1.2	Dissemination		<ul style="list-style-type: none"> <li>Vision, Mission &amp; PEOs are properly disseminated to all stake holders through different mode of communication.</li> <li>Dissemination further increased through Placement Brochure and Orientation Program</li> </ul>
1.3	Assessment		<ul style="list-style-type: none"> <li>PEOs are assessed annually using direct and indirect tools.</li> </ul>
1.4	Any other observations of the NBA	None	None
2.	<b>Course outcome and Program outcomes</b>	The Programme Outcomes were found to be satisfactory. Direct and indirect evaluation procedures were followed. Project work assigned to students contributes to attainment of POs.	<ul style="list-style-type: none"> <li>POs remain unchanged.</li> <li>Direct &amp; indirect tools for assessment of POs remain same as they cover all necessary parameters for assessment of attainment of POs.</li> <li>Quality of student projects has been improved. More emphasis given to practical/survey based project works.</li> <li>Duration of project work increased to two semesters (7<sup>th</sup> &amp; 8<sup>th</sup>) from earlier one semester (8<sup>th</sup>) project work.</li> <li>The institutional POs also conform to the POs recommended by NBA in SAR published in January 2016.</li> </ul>
2.1	Formulation		<ul style="list-style-type: none"> <li>Course Outcomes (COs) are redefined as per the changing need of the profession and as</li> </ul>

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			recommended by Pharmacy Council of India in new curriculum for B. Pharm from Academic year 2017-18.
2.2	Mapping		<ul style="list-style-type: none"> <li>All COs are properly mapped to POs.</li> <li>Each COs contributes significantly to the attainment of POs.</li> </ul>
2.3	Any other observations of the NBA	None	None
3	Curriculum Design, if applicable	The Programme Curriculum is well designed and as per AICTE / PCI guidelines. Core courses well correlated to outcomes of the programme.	<ul style="list-style-type: none"> <li>Programme Curriculum has been redesigned as per the recommendation of PCI from 2017-18 academic year onwards.</li> </ul>
3.1	Process to identify the gap, if applicable and action taken thereof		<ul style="list-style-type: none"> <li>In consultation with industrial experts, alumni, academic advisory board members; gaps are identified time to time.</li> <li>These identified gaps are addressed by incorporating content beyond syllabus in subject concern and organizing expert lectures by inviting academicians and industry personnel.</li> </ul>
3.2	Curriculum Structure & Component (as applicable)		<ul style="list-style-type: none"> <li>Curriculum structure and components were adopted in toto by affiliating University as recommended by PCI from AY 2017-18.</li> </ul>
3.3	Any other observations of the NBA	None	None
4	Details of the Action taken on the Observation of NBA during last visit: <ul style="list-style-type: none"> <li>No specific deficiencies have been observed by expert team of NBA during last visit. However, faculty cadre ratio (FCR) found to be poor during last visit. The FCR have been improved by the institution accordingly.</li> <li>Indian Pharmaceutical Association (IPA) Students' Forum and IPA Guwahati local branch have been established in 2017. Professional activities have been further augmented through establishment of Drug Information Center (DIC) and Pradhan Mantri Jan Aushadhi Kendra (PMJAK).</li> <li>Industrial training, continuing education and other developmental activities for students and faculty members have been improved considerably.</li> </ul>		

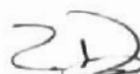
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## Declaration

It is hereby declared that information provided in this Compliance Report is factually correct. I understand and agree that an appropriate action against the Institute will be initiated by the NBA (which may include debarring the institution for three years), in case any false statement/information is observed during the assessment of the compliance report.

**Date:** 22/01/2019

**Place:** Guwahati, Assam



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