


3. Evaluative Report of the Departments

The Self-evaluation of every department may be provided separately in about 3-4 pages, avoiding the repetition of the data.

1. Name of the department: **COMPUTER SCIENCE**
2. Year of Establishment: **2016**
3. Names of Programmes / Courses offered (UG, PG, M.Phil., Ph.D., Integrated Masters; Integrated Ph.D., etc.): **UG**
4. Names of Interdisciplinary courses and the departments/units involved: **Nil**
5. Annual/ semester/choice based credit system (programme wise): **Semester & CBCS**
6. Number of teaching posts

	Sanctioned	Filled
Professors		
Associate Professors		
Asst. Professors		1(Non-sanctioned)

7. Faculty profile with name, qualification, designation, specialization, (D.Sc./D.Litt./Ph.D. / M. Phil. etc.,)

Name	Qualification	Designation	Specialization	No. of Years of Experience	Photo
RIMPI SARMA	MCA	Asst. Professor	DBMS	3 yrs	

8. Student -Teacher Ratio (programme wise): **6:1**
9. Qualifications of teaching faculty with DSc/ D.Litt/ Ph.D/ MPhil / PG.: MCA
10. Publications
a) Publication per faculty:

RIMPI SARMA

TITLE (CHAPTER)	BOOK	ISBN	YEAR
A Review on Cloud Computing	Dimensions of Multidisciplinary Research Studies	978-93-5105-359-0	2018

11. Student profile programme/course wise:

Name of course	Batch	Applications received	Selected	Enrolled	Existing	Pass percentage
B.Sc (General)	2016	5	4	3	3	100%
	2017	3	2	2	2	100%
	2018	5	4	4	4	-----
CBCS B.Sc(GE)	2019	4	4	2	2	-----

12. Diversity of Students:

Name of the Course	% of students from the same state	% of students from other States	% of students from abroad
B.Sc. 1 st semester	100%	----	-----
B.Sc. 3 rd semester	100%	----	-----

13. Details of Infrastructural facilities

- a) Library: **Yes**
- b) Internet facilities for Staff & Students: **AVAILABLE**
- c) Class rooms with ICT facility: **2**
- d) Laboratories: **01**

14. Teaching methods adopted to improve student learning: *Interactive sessions, audio-visual presentations , classroom and practical demonstrations, Discussions*

15. SWOC analysis of the department and Future plans:

S → **Qualified Faculty, Quality of education, Well-management**

W → **limited numbers of staff (teachers, no lab assistant)**

O → **Only Girls College in Dibrugarh with science stream**

C → **Grant Funding, New Emerging Technology**

Future Plans:

- 1) **Curriculum Expansion.**
- 2) **Undertake projects aimed at contributing towards science and society**
- 3) **Organising seminars and talk by invited resource person.**