

**PROFORMA FOR MANDATORY DISCLOSURE OF INFORMATION ABOUT ACCREDITED PROGRAMMES BY INSTITUTIONS TO BE INCLUDED IN THEIR RESPECTIVE INFORMATION BROCHURE, DISPLAYED ON THEIR WEBSITE AND TO BE SUBMITTED TO NBA EVERY YEAR WELL BEFORE THE ADMISSION PROCESS**

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The following information is to be published in the information Brochure besides being hosted on the institution's official Website as fixed content

Name of the Programme : **MCA**

Approved Intake : **30 x 3 Years**

Fees charged (per annum) in Rs. : **Rs. 37,030/- ( 1<sup>st</sup> Sem); Rs. 31,960/- (3<sup>rd</sup> Sem)**

Pass Percentage during the last 5 years : **100%      84.00%      83.33%      66.66 %      85.00 %**  
**2012              2013              2014              2015              2016**

Teacher Student Ratio : **1:3**

No. of Faculty Members :

Cadre	Number
Professor	: <b>01</b>
Associate Professor	: <b>02 (qualified under process)</b>
Assistant Professor	: <b>06</b>
Total strength	: Permanent : <b>9</b> Visiting : <b>3</b>

Faculty Profile : Qualification : No. of Faculty

Ph. D : **2**

Post Graduate : **7 (Two pursuing PhD)**

Under Graduate :

Experience of Faculty :

Number of Faculty with

Less than 5 years : -

5 to 10 Years : **3**

More than 10 years : **6**

**Details of individual faculty members :**

Following are the names, date of births, qualifications, experiences and research interest of the permanent faculty members

<b>Name</b>	<b>Date of Birth</b>	<b>Qualification</b>	<b>Professional Experience</b>	<b>Research Interest</b>
Dr. Anjan Das	07.01.1972	M.C.A.,Ph.D.	17Years	Data Mining
Smt. Probidita Roy Choudhury	02.12.1975	M.C.A.*	16 Years	Networks
Smt. Aiusha Hujon	28.04.1978	M.Sc.	16 Years	Natural Language Processing
Smt. Medari J Tham	27.04.1977	M.C.A.*	12 Years	Natural Language Processing
Fr. Joby Joseph	30.05.1970	M.Sc, Ph.D.	15 Years	Cloud Computing, Event Driven Computing
Fr. Sagi Stephen	06.09.1969	M.Sc	13 Years	Networking and Communication
Shri Kesterlee Syiemiong	13.03.1980	M.Sc	13 Years	Software Engineering, Internet Technology
Smt. Ibanroilin Nongrum	17.09.1984	M.Sc.	8 Years	Networking
Smt. Polynia V Kharbuli	12.10.1986	M.C.A.	6 Years	Networks

*\*Pursuing Doctoral Research*

**Industrial Consultancy, Research and Development (during the past 5 years):**

Amount of Industrial Consultancy earned (in lakhs of Rupees) :

No. of sponsored research project completed : **4**

No. of patents produced : Patentable apps have been designed by students currently under consideration for patents.

No. of sponsored research projects in progress : -

No. of papers published in International Journals : **7**

No. of papers published in National Journals : 5  
No. of papers presented in International Conferences / Seminars : 9  
No. of papers presented in National Conferences / Seminars : 3  
No. of International Conferences conducted : 1  
No. of National Conferences conducted : 2  
No. of Training Programmes / Short Term Courses conducted : -

**Placement Record for the Previous Year : 13 out of 18**

**Budget Allocation for the Programme (in Rs.) : Recurring : Rs.4 lakhs/pa  
Non-Recurring : Rs.6 lakhs/pa**

**New Initiatives and Future vision, if any :**

**New Initiatives:**

**The department is working on building a network or a system that will help facilitate the use of virtual classrooms in the college, conducting at the initial level departmental level tests and exams and evaluation of students performances using specially designed platforms. Introduce and facilitate the use of moodles, blogs, and websites by less technologically savvy faculty to enhance the teaching-learning process.**

**Future Vision:**

**With twenty-five years of experience in the field of education, the Department of Computer Science is suitably equipped to branch out and introduce new courses of study at different levels. Besides the under-graduate and post-graduate courses that it is providing, the department intends to explore the possibility of launching full-fledged research and development of applications and programmes that can contribute to the following fields:**

- **Computer-Assisted Education**
- **Big Data Analytics**
- **Robotics**
- **Bioinformatic**
- **Improving the efficiency and the productivity of companies, firms and industry**

**To realise this goal, the department will work on encouraging its faculty to register for PhD programmes in relevant fields; strengthening its infrastructure; enhancing its ICT equipment**

**and gadgets by procuring the latest in terms of hardware and software, and; establishing close ties and collaborations with industries in the region, in the country and abroad.**

**We have “Not Applied for Accreditation by NBA”**