

DEPARTMENT PROFILE

DEPARTMENT OF COMPUTER SCIENCE



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COMPUTER SCIENCE OF THE DEPARTMENT.

- The Department of **COMPUTER SCIENCE** came in to existence since 20 academic session, it was introduced in BSc courses as honours subject.
- As it belongs to the group of Physical Science & Biological Science many students have passed in the last years and prepared in their way of life.

VISION

It is focus on becoming a centre of excellence in teaching research & Service

- The department also aims to faster a global outlook and develop students in to well rounded individuals with a strong foundation in Mathematics.

MISSION

COMPUTER SCIENCE Department is to provide students with a strong foundation in Computer SCI principles , Problem solving skills & critical course offered.

Introduction of Honours Courses.

FACULTY PROFILE

Name: Mahammed Anjarule Haque

Designation: Lecturer in Computer science

Date of joining: 14-07-2010

Qualification: MCA

Email: anjarule2001@gmail.com



Academic Interests

- **Area of Interest:** Computer
- **Area of Research:** Nil

Teaching Experience Computer science and IT

- **Undergraduate (UG):** 15 Years
 - **Postgraduate (PG):** 0
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Research Projects

NAME	DEPARTMENT	TYPE (MAJOR/MINOR)	NAME OF THE FUNDING AGENCY	FUNDS PROVIDED (INR IN LAKHS)	TITLE OF THE PROJECT	MONTH AND YEAR OF RECEIVING GRANT	DURATION OF THE PROJECT

Conferences & Seminars

- Nil
-

Invited/Special Lectures & Resource Person Roles:

- Nil
 - Nil
-

Awards & Distinctions

- NIL
-

Association with Professional Bodies

- NIL
-

FACULTY PROFILE

Name: SWADHIN KUMAR NAYAK

Designation: Programmer

Date of joining: 01.11.2012

Qualification: BSc

Email:

Academic Interests

- **Area of Interest: Computer Sc**
- **Area of Research : Nil**

Teaching Experience

- **Undergraduate (UG): 8**
 - **Postgraduate (PG): 0**
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Research Projects

NAME	DEPARTMENT	TYPE (MAJOR/MINOR)	NAMEOF THE FUNDING AGENCY	FUNDS PROVIDED (INR IN LAKHS)	TITLEOF THE PROJECT	MONTH ANDYEA R OF RECEIVIN G GRANT	DURATION OF THE PROJECT

Conferences & Seminars

- **Nil**
-

Invited/Special Lectures & Resource Person Roles:

- **Nil**
 - **Nil**
-

Awards & Distinctions

- **NIL**
-

Association with Professional Bodies- Nil

ENROLMENT OF STUDENTS

YEAR	2020		2021		2022		2023		2024	
	Strength	Enrol	Strength	Enrol	Strength	Enrol.	Strength	Enrol	Strength	Enrol
+3 1 st Year	16	16	16	16	16	14	16	113	16	10
+3 2 nd Year	16	16	16	16	16	16	16	14	16	13
+3 3 rd Year	16	16	16	16	16	16	16	16	16	14

STUDENTS RECORDS

Year	No of Students Appeared	No of Students Passed	No of students passed with Distinction	Division			Pass % with Honours
				1 st Grade-B	2nd Grade-B	3 rd	
2019	10	12	12	12	0	0	
2020	13	13	13	13			
2021	16	16	16	16			
2022	15	15	15	15			
2023	13	13	13	13			



SEMINAR & EXTRA MORAL CONDUCTED BY THE DEPARTMENTS

<u>Sl No</u>	<u>Session</u>	<u>Date</u>	<u>Topic</u>	<u>Paper Presentation</u>
1.	2021-22	26.11.2021	Desires Mathematics In real world.	Aliva Patra Alisha Panda Sasmita Nayak
2.	2022-23	13.11.2022	Relation & Function in real life.	Sarmistha Lenka B. Swain
3.	2023-24	08.11.2023	Application of Probability	M. Mishra
4.	2024-25	24.11.2024	Application of Conclusion Music	Priyanka Sahoo Supriya Nayak Subarna Senapati

STUDENTS PROGRESSION

<u>Sl No</u>	<u>Name of the Student</u>	<u>Year of Passing</u>	<u>Qualification</u>	<u>Present Status</u>
1.	Jasmine Nayak	2024	BSc	MCA
2.	Trupti Patra	2024	BSc	MCA
3.	SuvadarsaniShaoo	2024	BSc	MCA
4.	Subhalaxmi Rout	2022	BSc	PG
5.	Rajashree sahoo	2022	BSc	Teacher

PROCTORIAL ACTIVITIES

PARENT TEACHER MEETING

<u>Date</u>	<u>Year</u>
10.09.2023	+3 1 st Year
11.09.2023	+3 2 nd Year
21.09.2023	+3 3 rd Year
28.01.2024	+3 1 st Year
29.01.2024	+3 2 nd Year
30.01.2024	+3 3 rd Year

FUTURE PLANS

- To frame the syllabus that can help the students in building a bright academic as well as professional carrier.
- Motivating bright student of the Area to take up the subject to have better career opportunities.
- To focus in the applied side of the subject by conducting more surveys

SWOC ANALYSIS OF THE DEPARTMENT.

SWOC Analysis

Strengths

1. Significant number of laborious students.
2. Almost pollution free zone.
3. Dedicated staff of the department.
4. Most of the equipment available in laboratory at UG level.

Weakness

1. Number of faculty members are less.
2. Lack of proper classroom for classes.
3. No internet connectivity in department.
4. Students are from socio, economically and geographically backward region.
5. Lack of sophisticated instruments in for UG level.

THANK YOU